FIELD NOTE BOOK

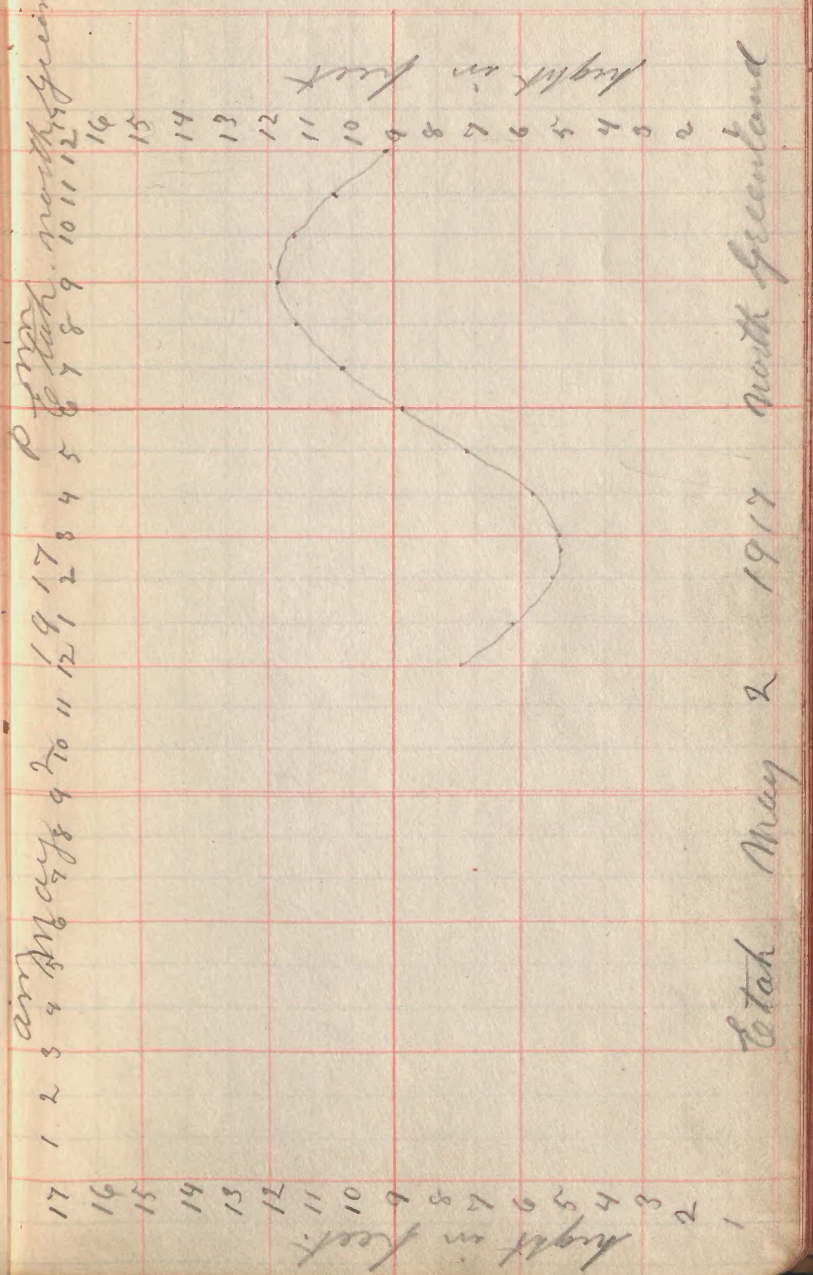
CROCKER LAND EXPEDITION

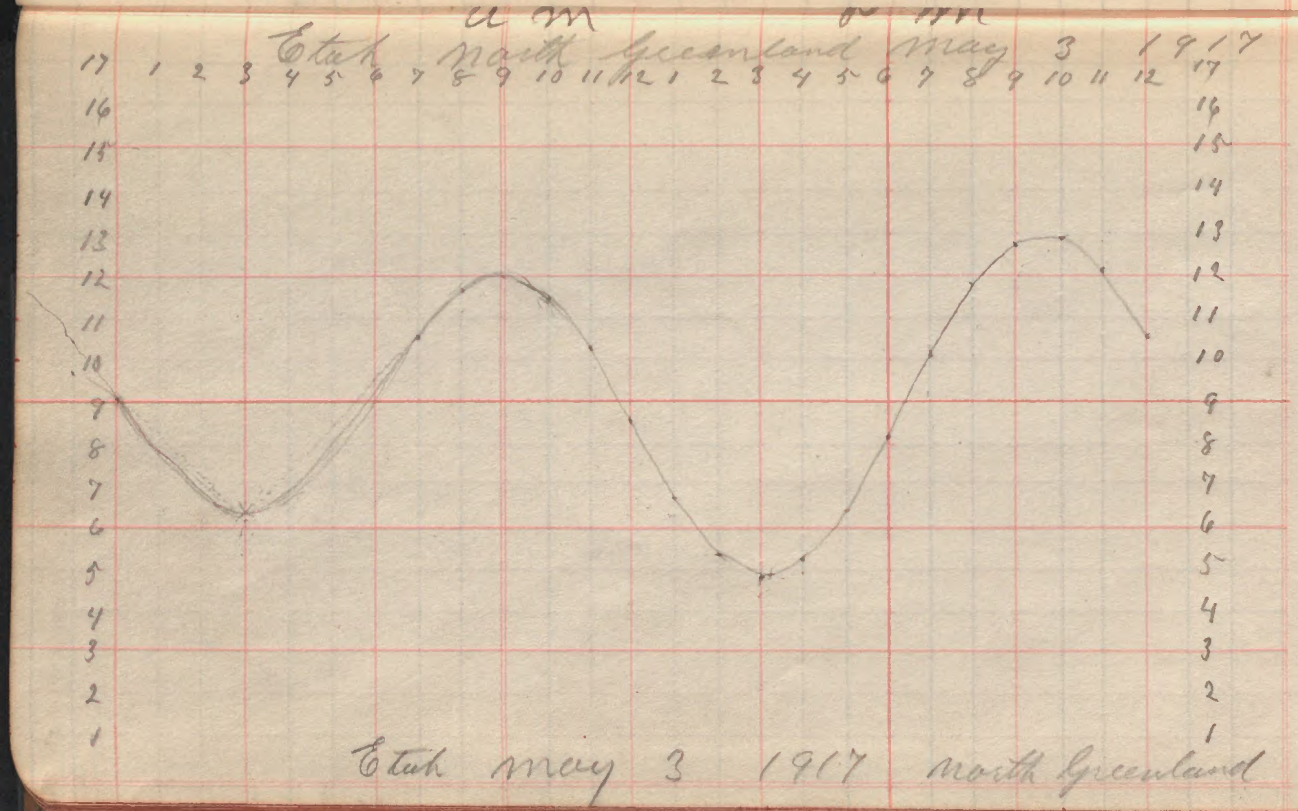
1913 - 1915

No. 56

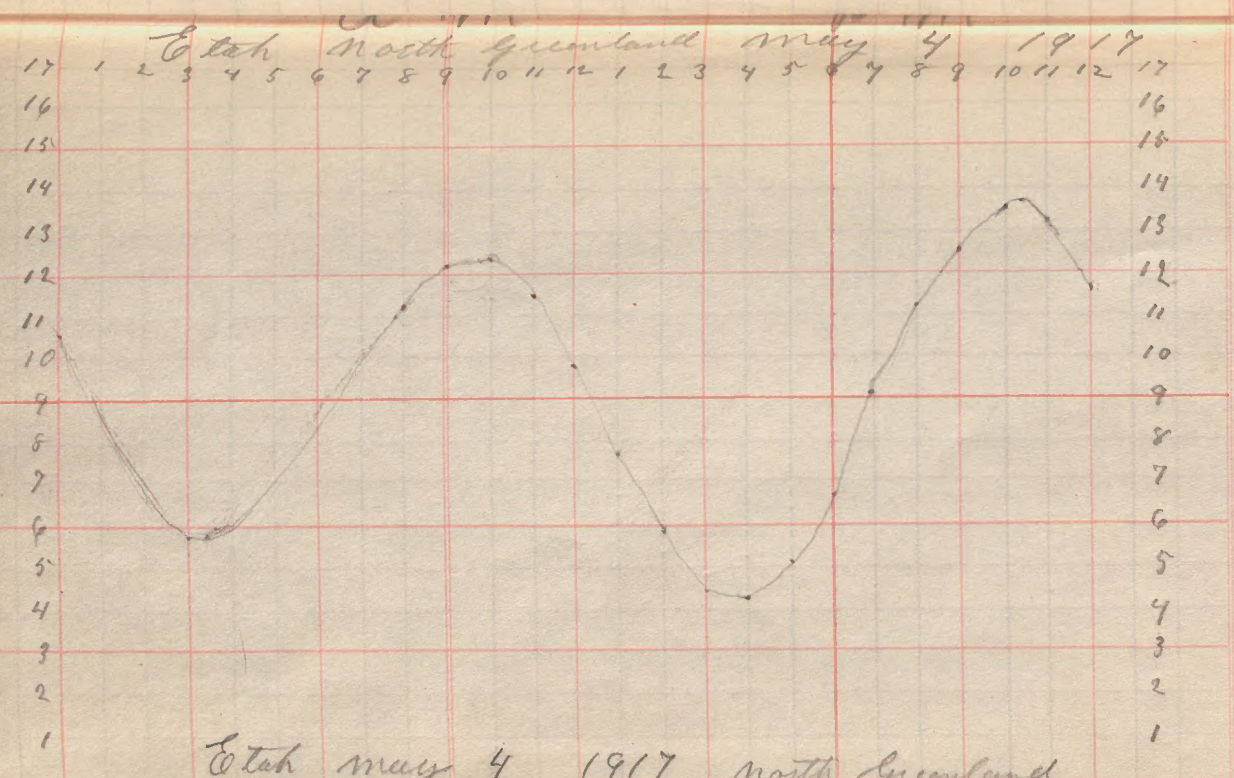
Rough sketches of the tides each day from may 2 to June 16 1917 at Etah north Greenland.

1917





Etah may 3 1917 north Greenland



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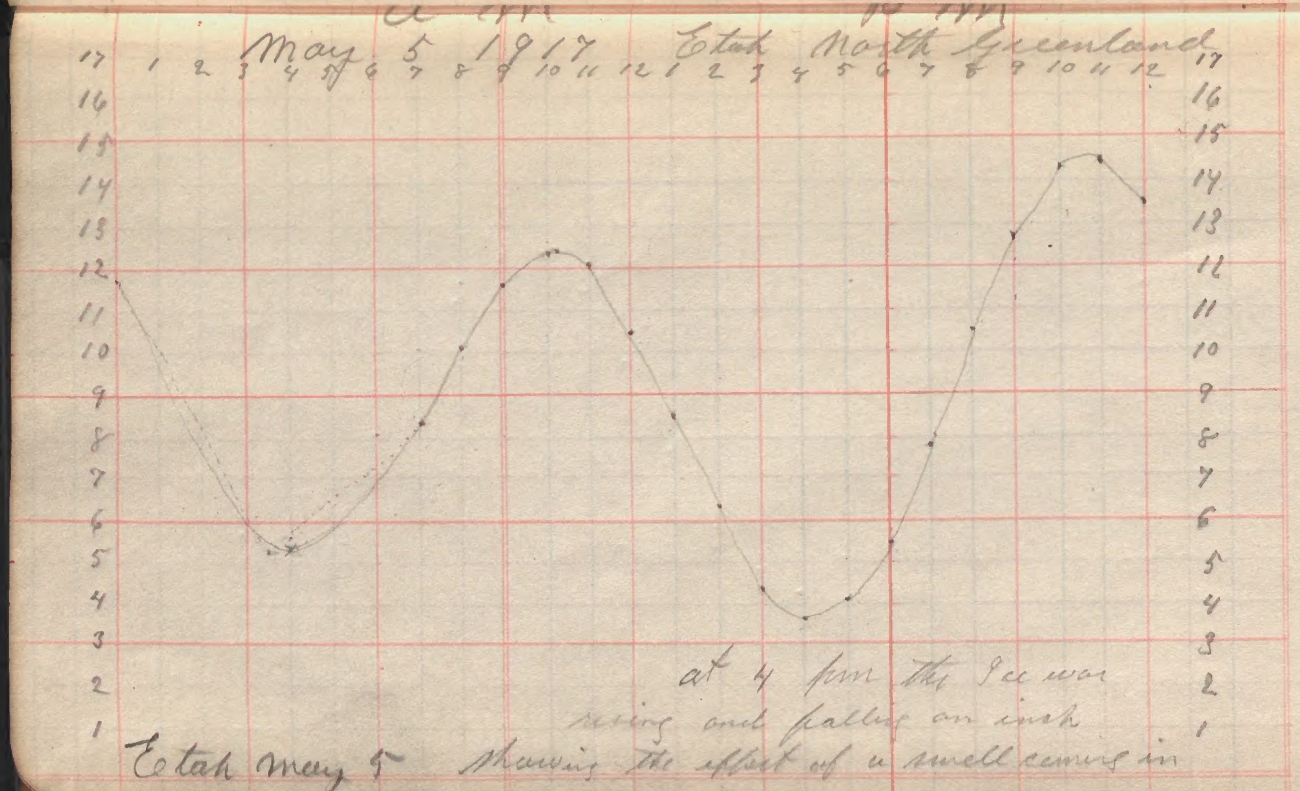
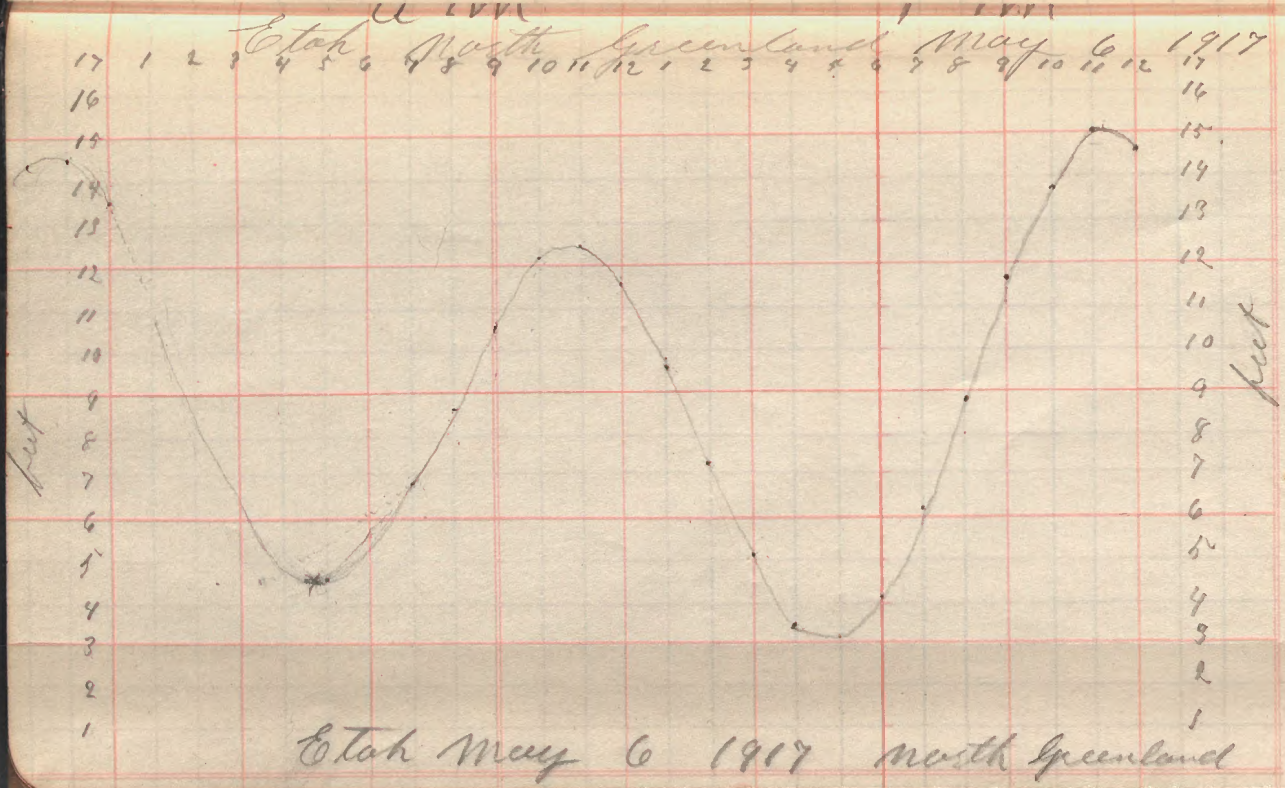
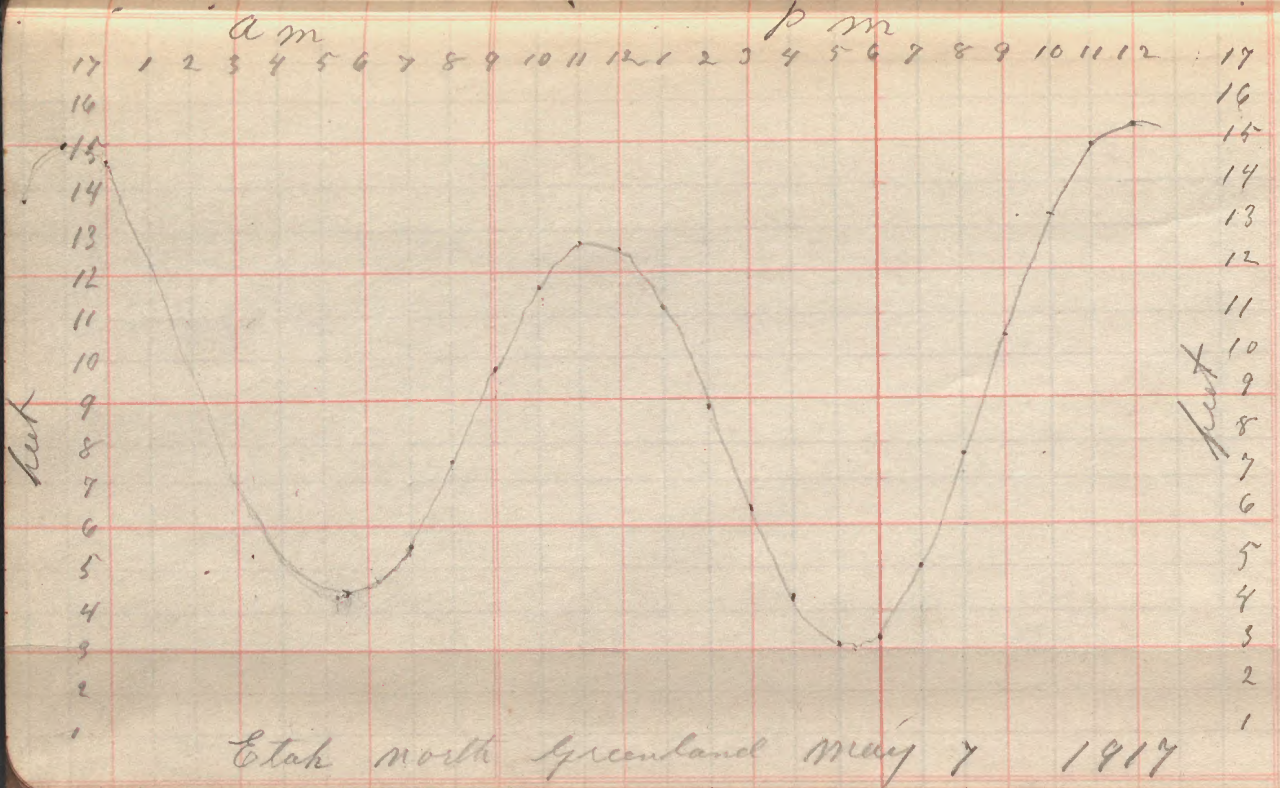
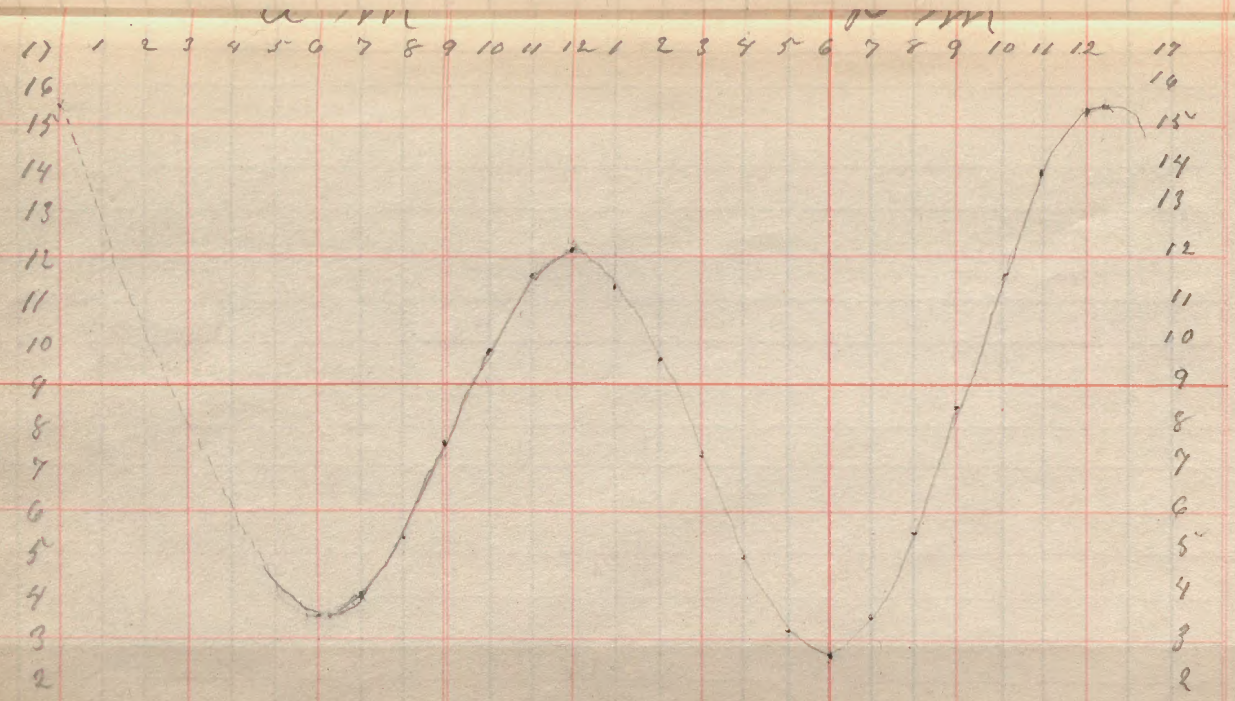


at 4 pm the Ice was
rising and falling on tide

Etah May 5 showing the effect of a swell coming in


Etah North Greenland May 6 1917
feet
Etah May 6 1917 North Greenland


a m
p m
1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11 12
17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1
feet
Etah north Greenland May 7 1917



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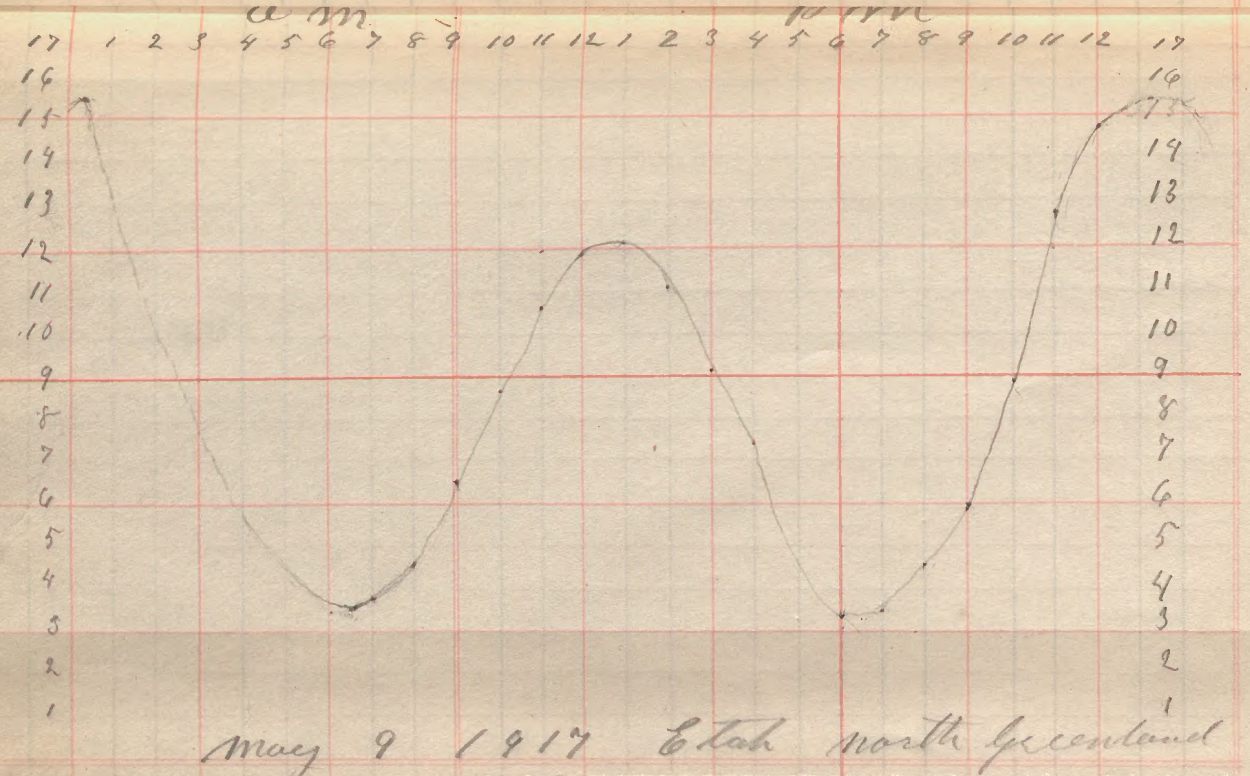
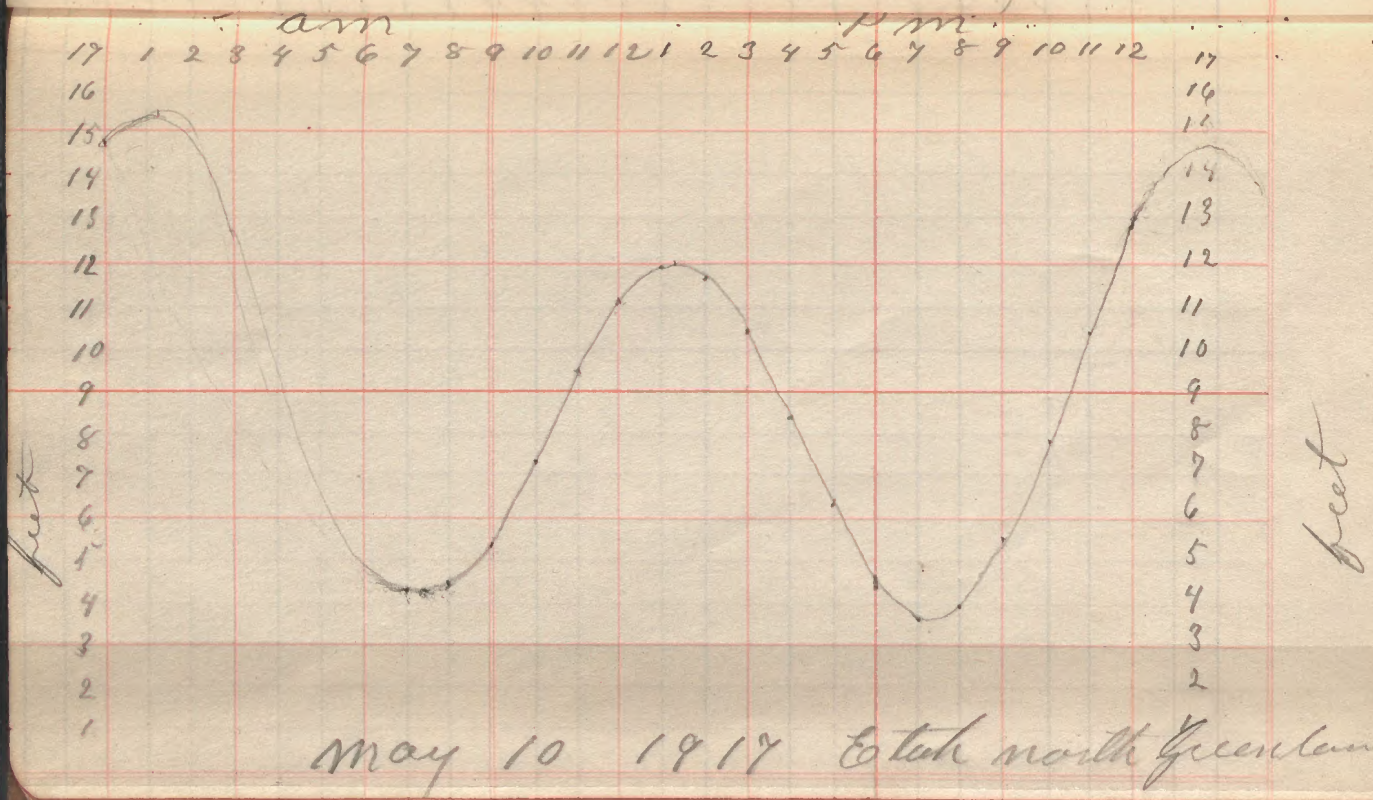
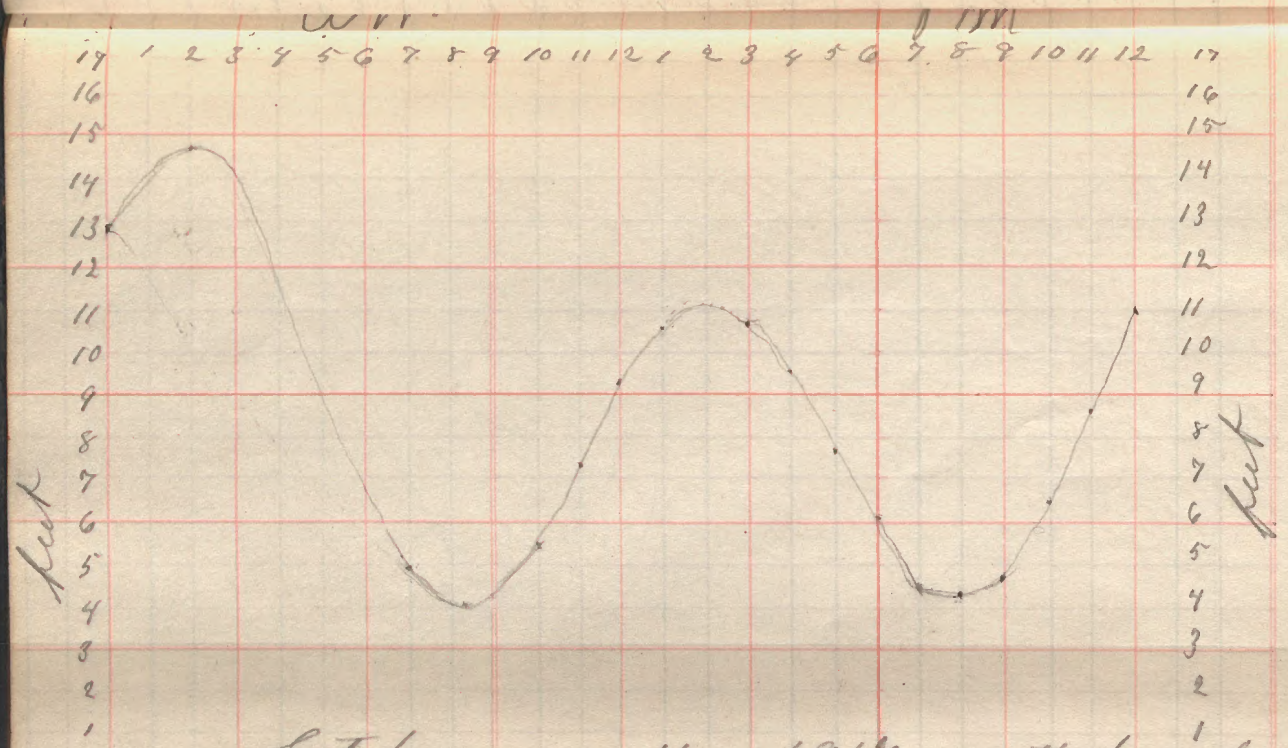
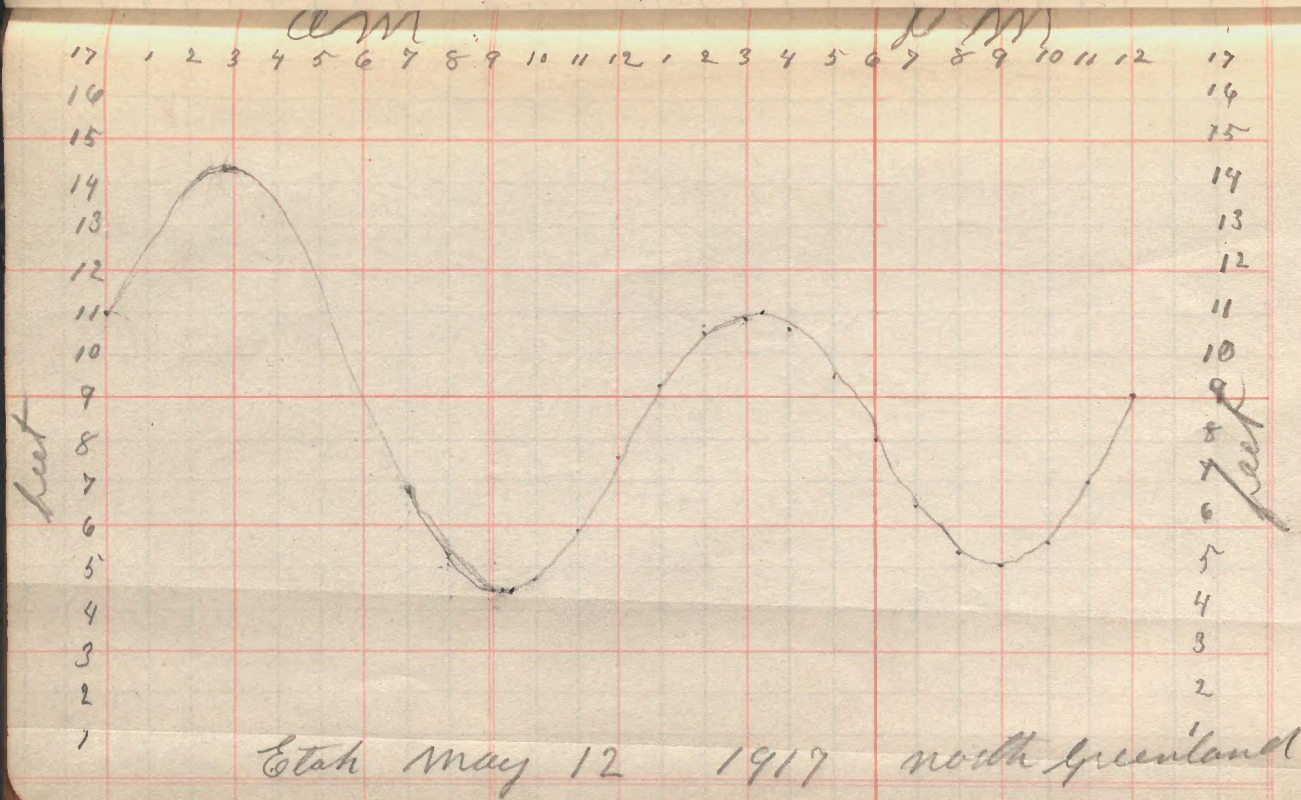


May 9 1917 Etah north Greenland



May 10 1917 Etah north Greenland


feet
feet
Etah may 11 1917 north Greenland



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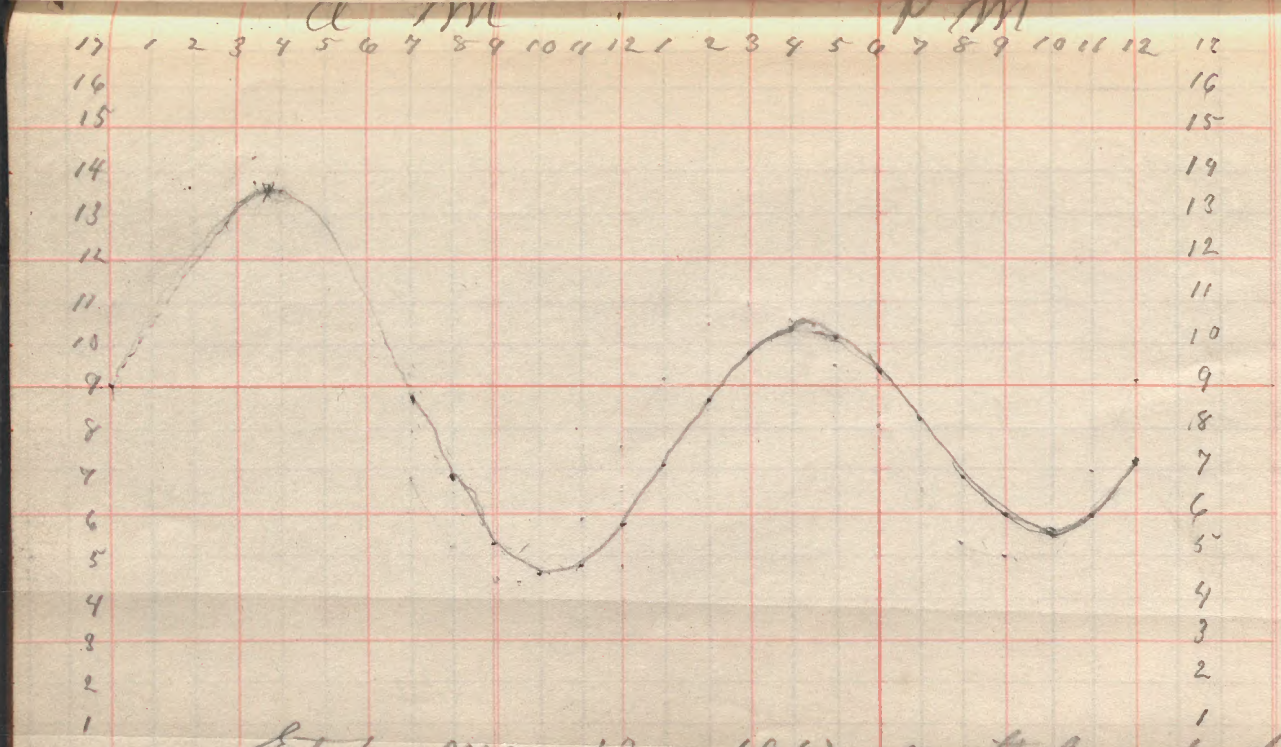

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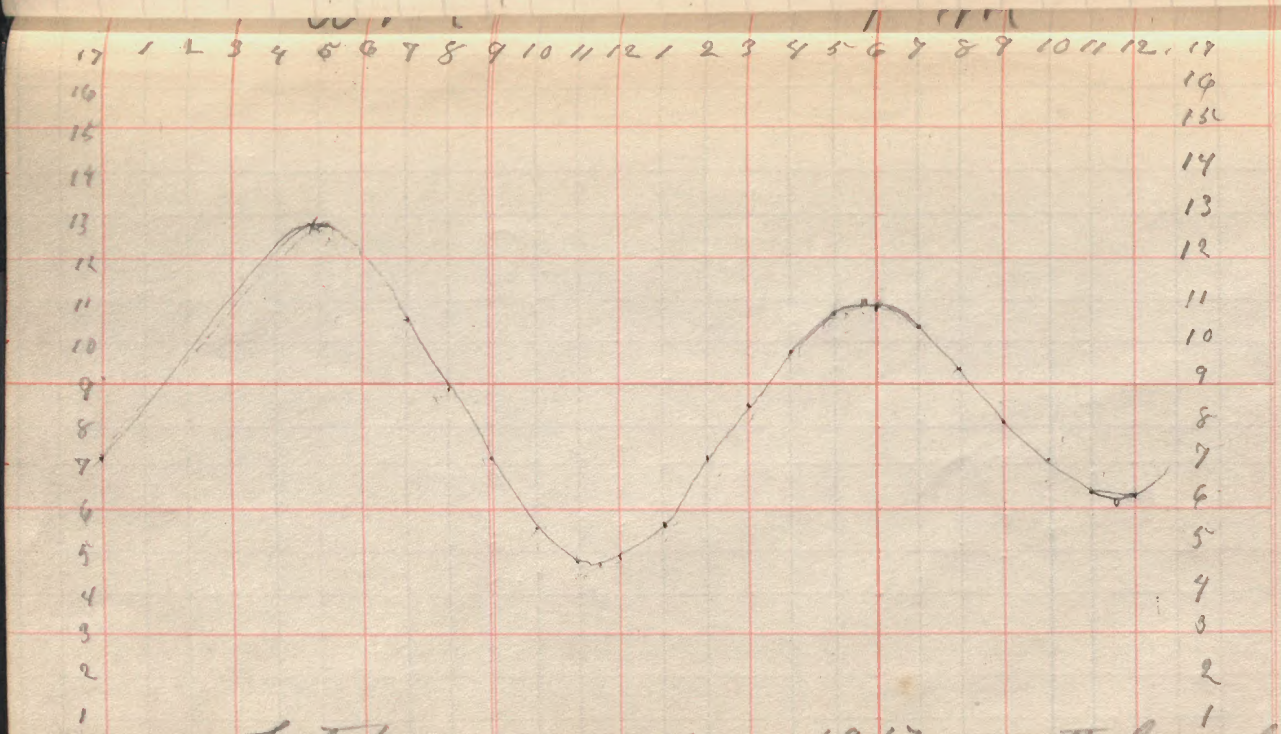
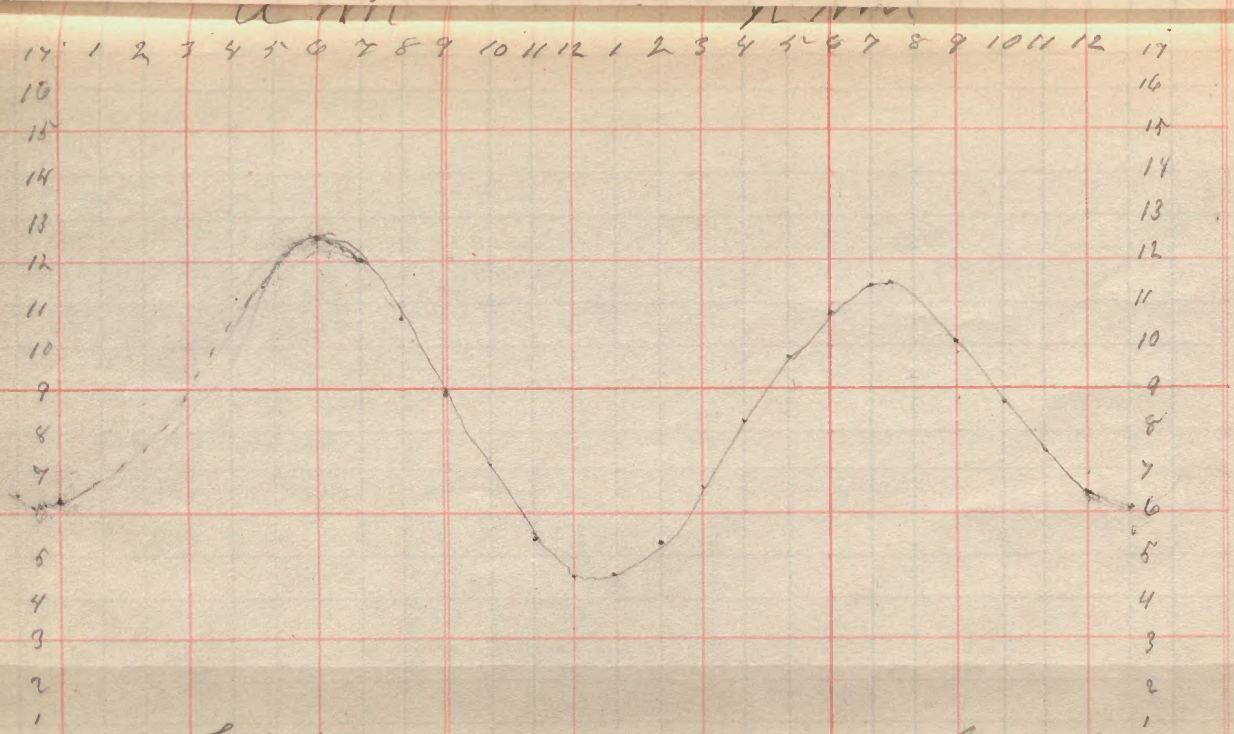
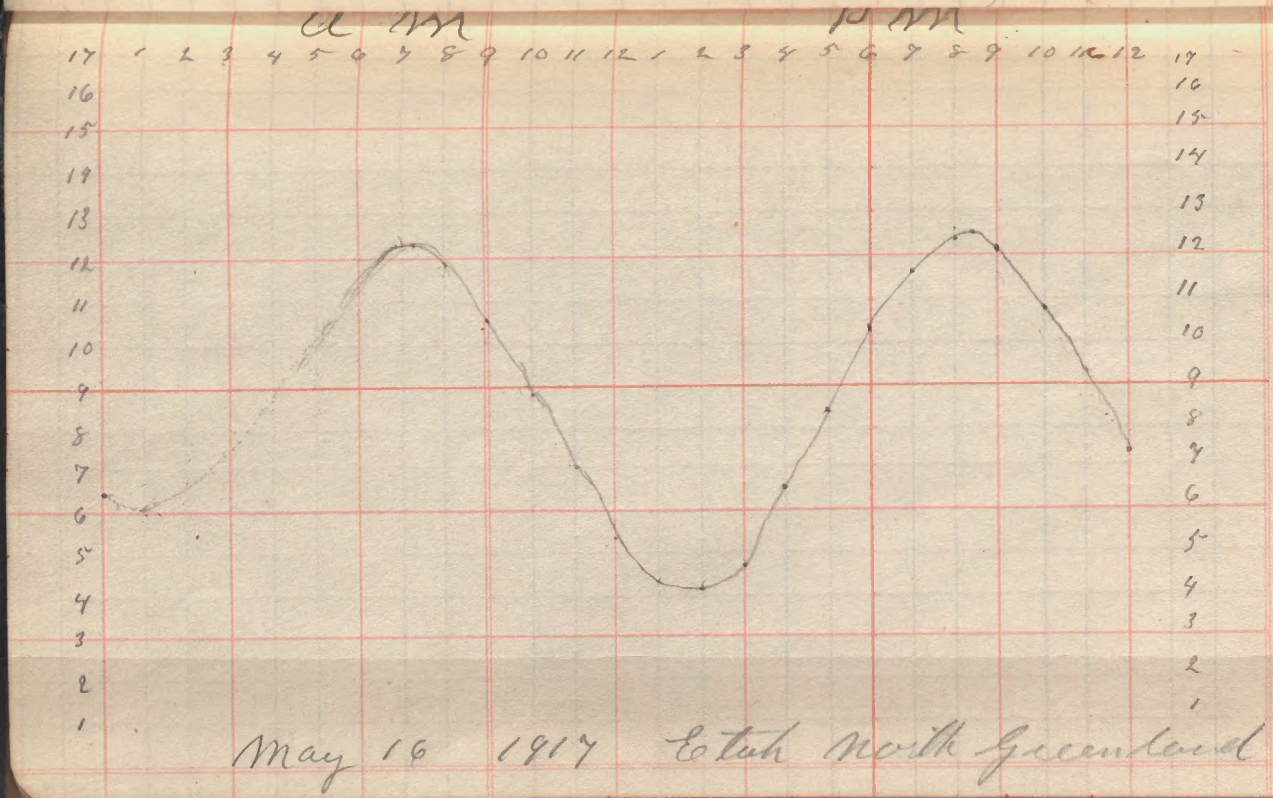


Etah May 14 1917 north Greenland



Utah May 15 1917 north Greenland



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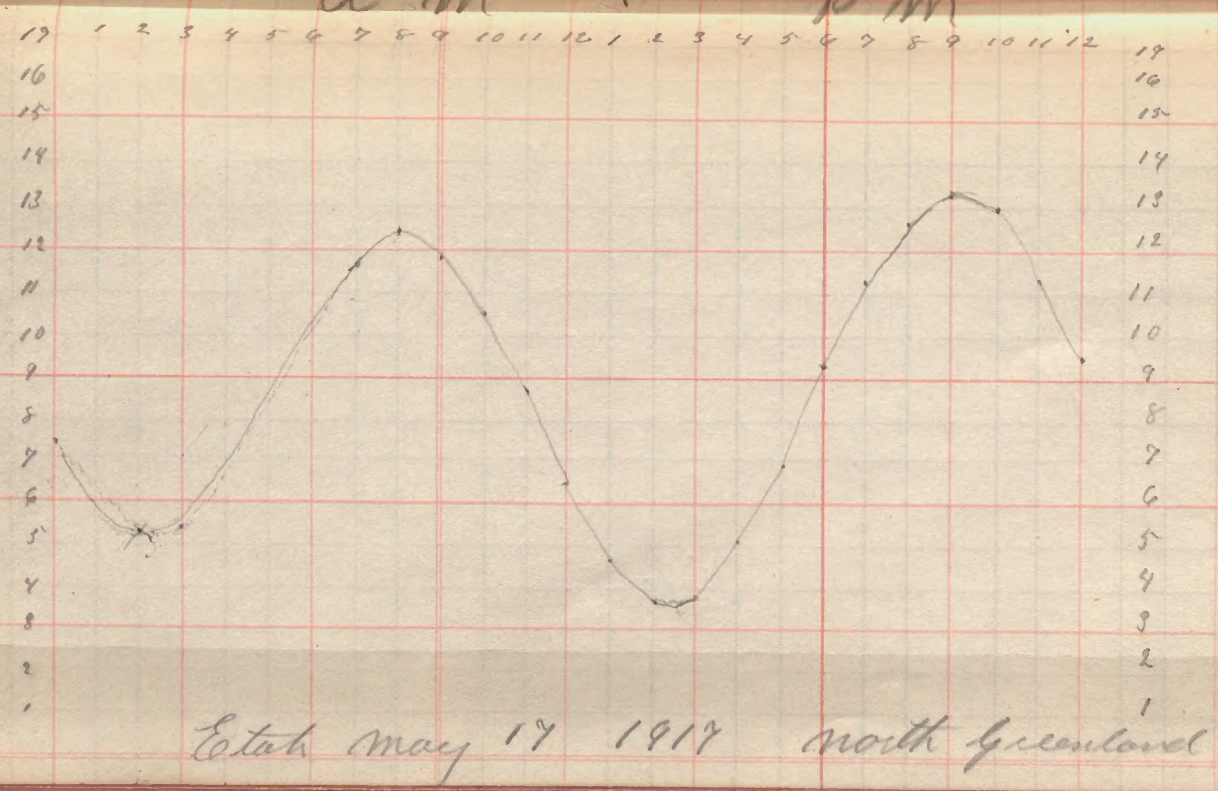

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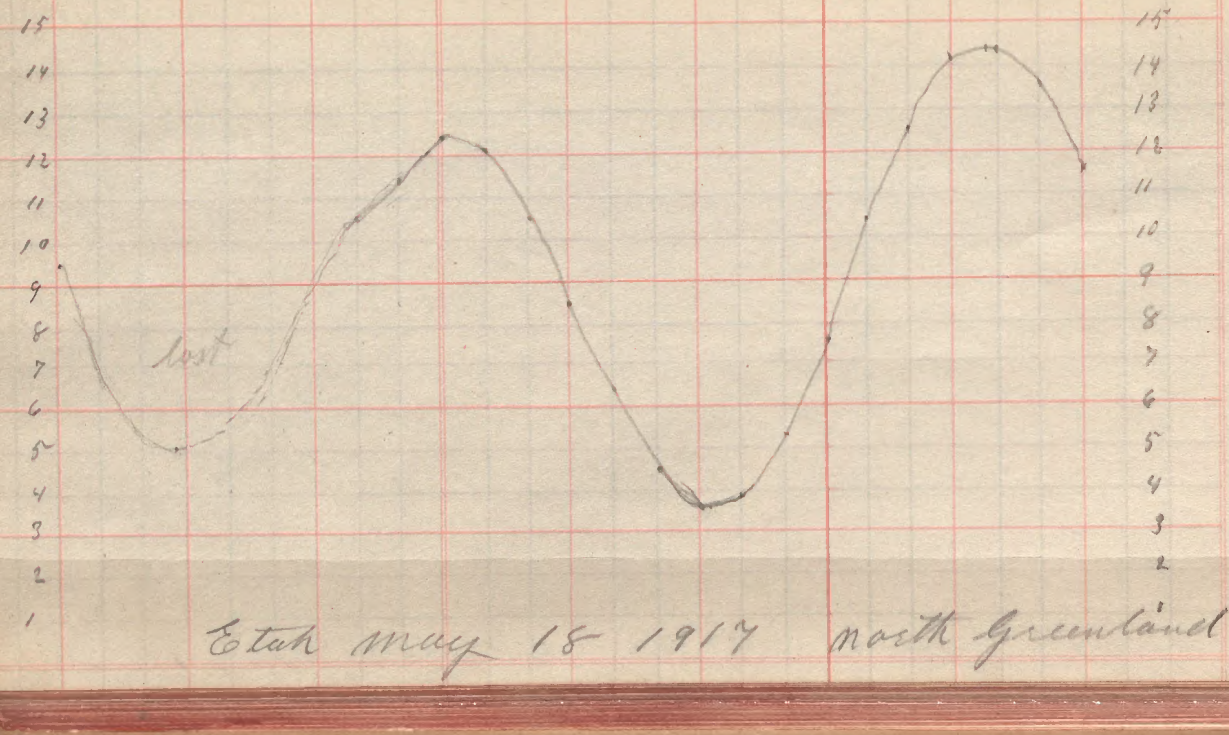
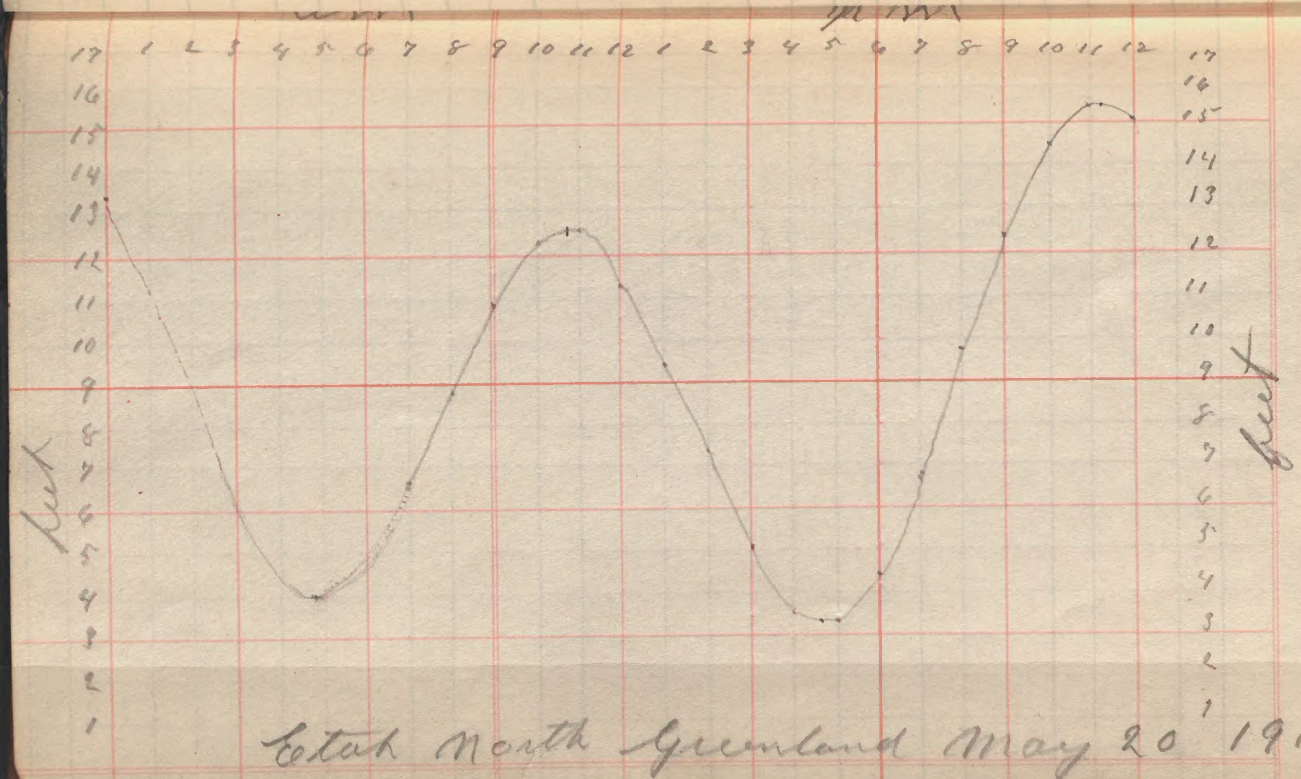
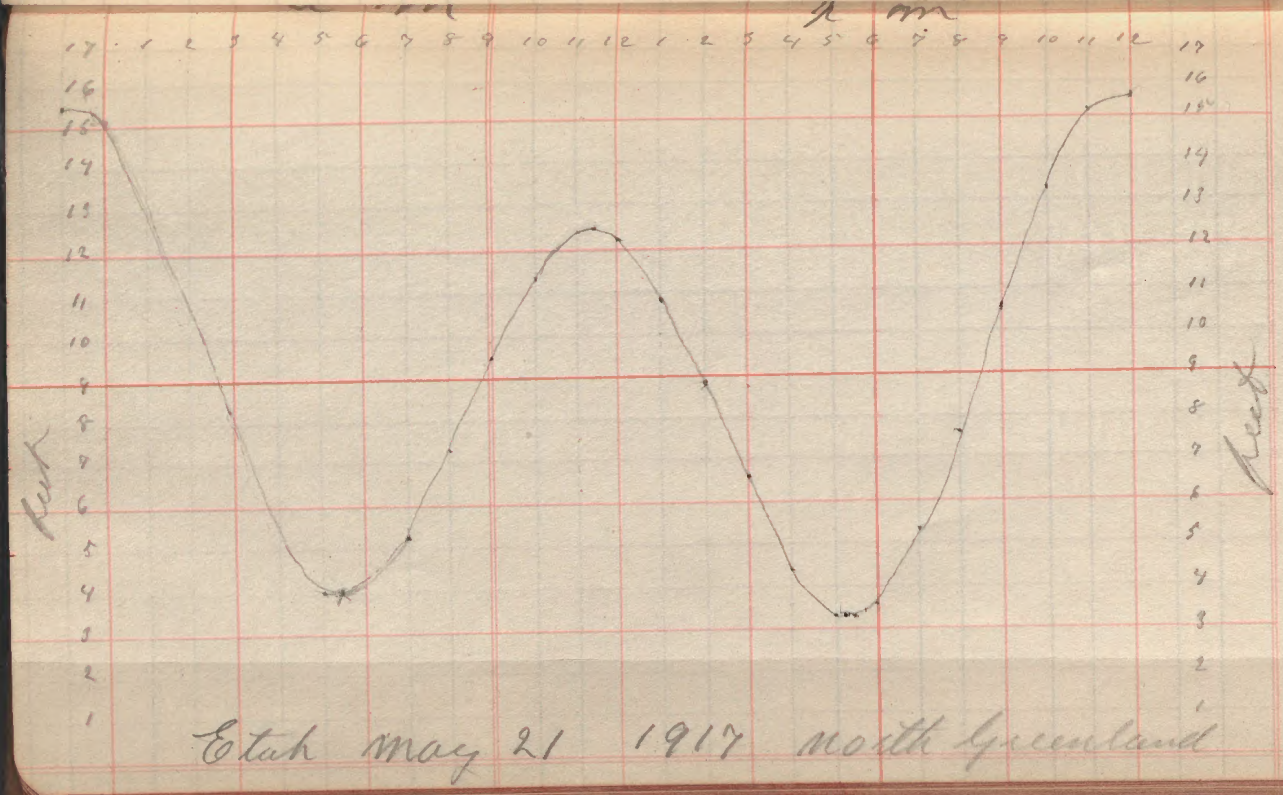


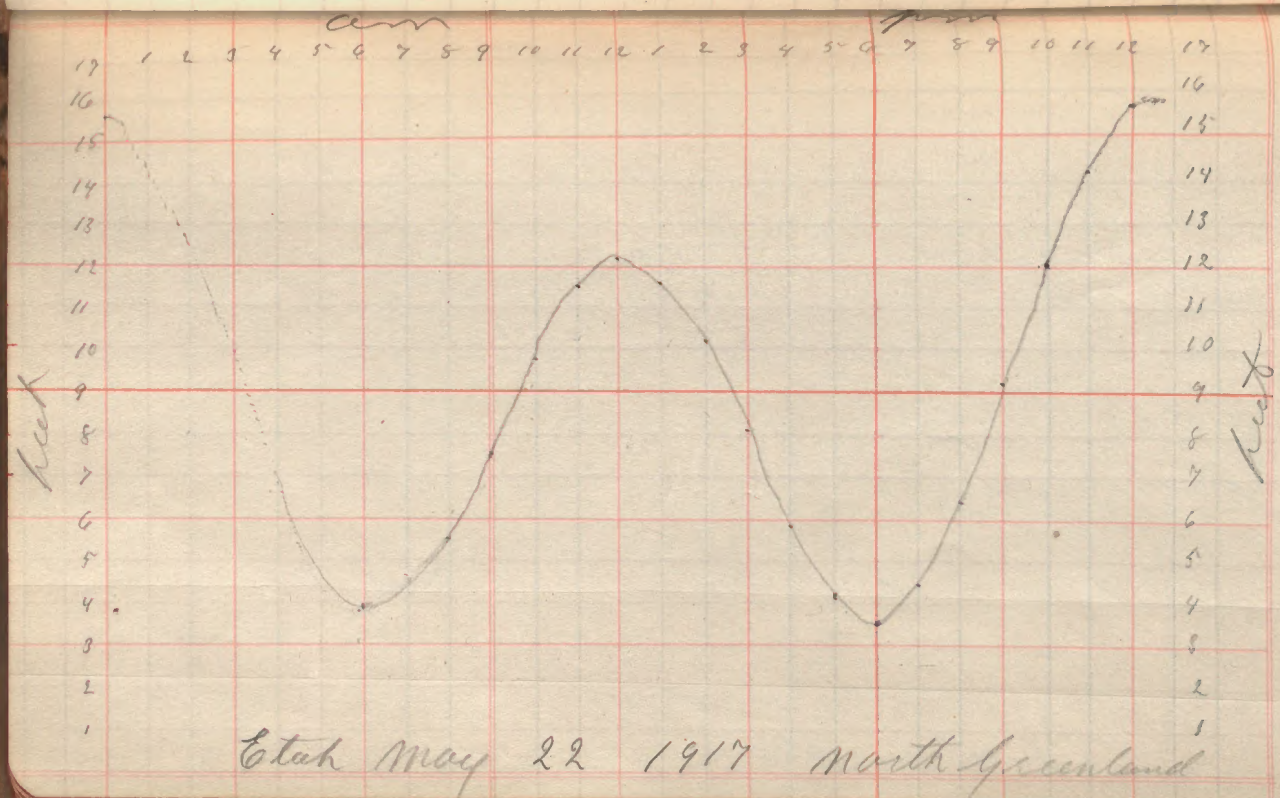
Etah may 18 1917 north Greenland

Etat mensuel 1917 Mouth Greenland



Estak North Greenland May 20 1917


feet
feet
Etah May 21 1917 North Greenland



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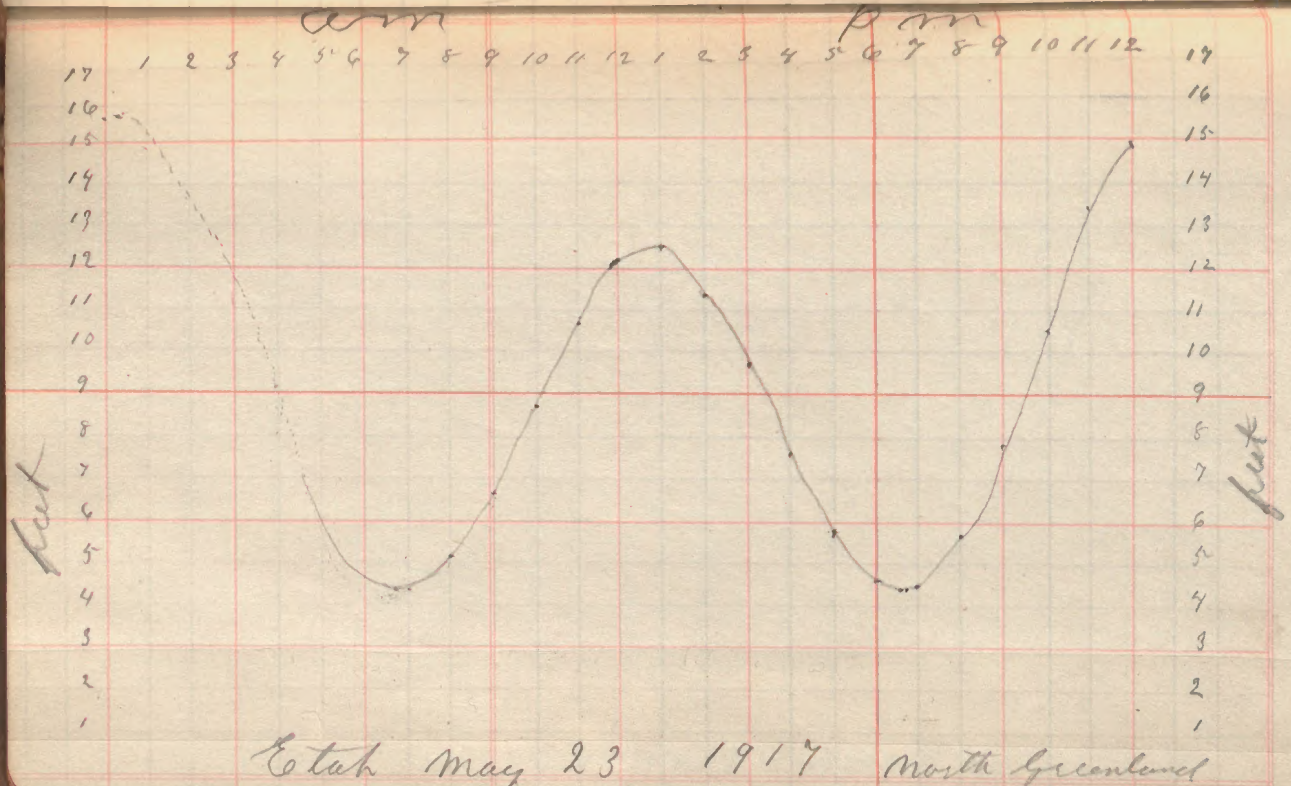

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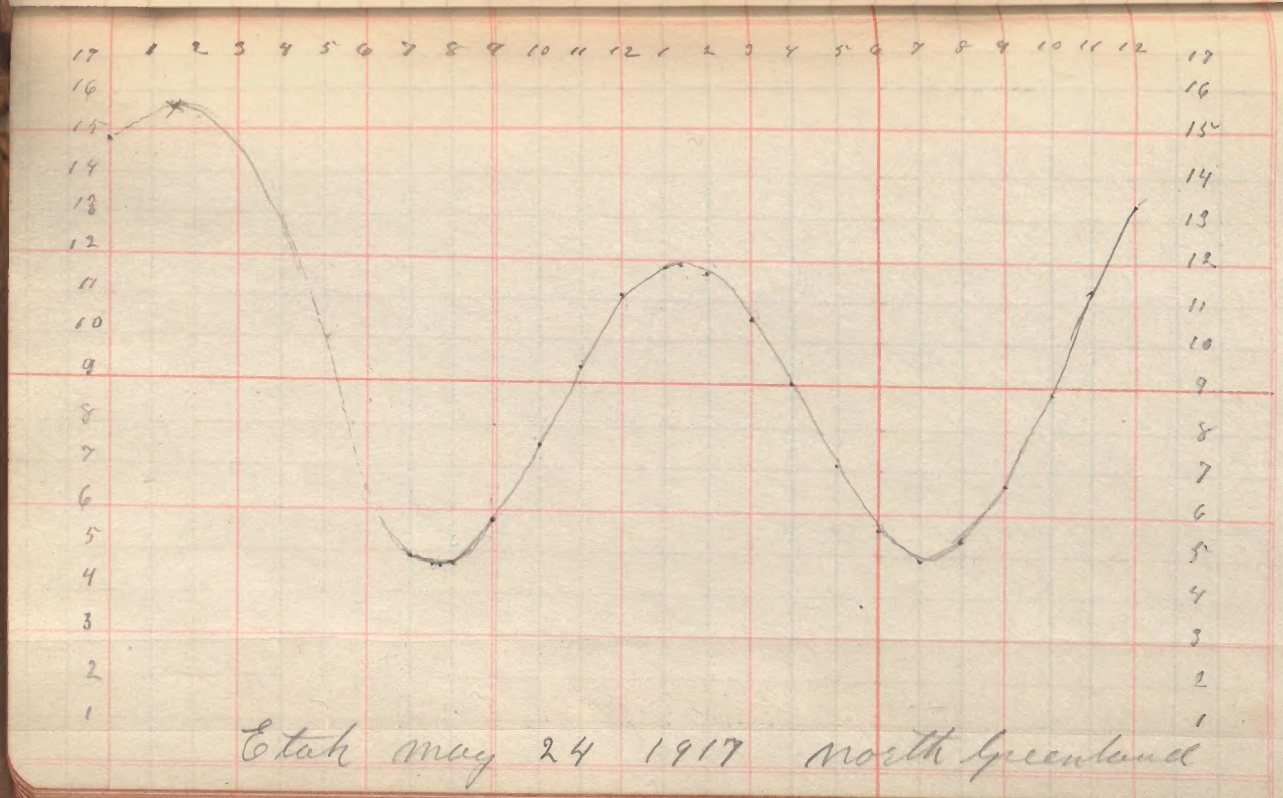

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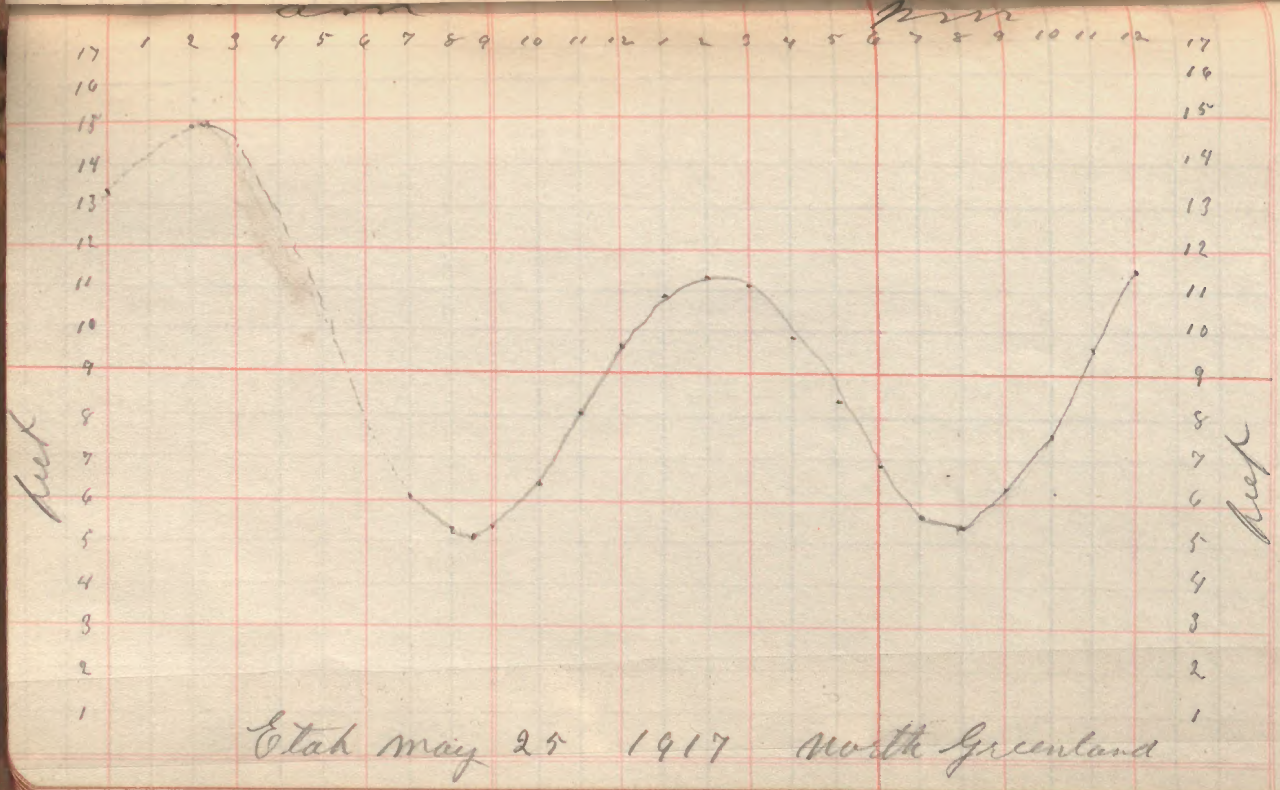
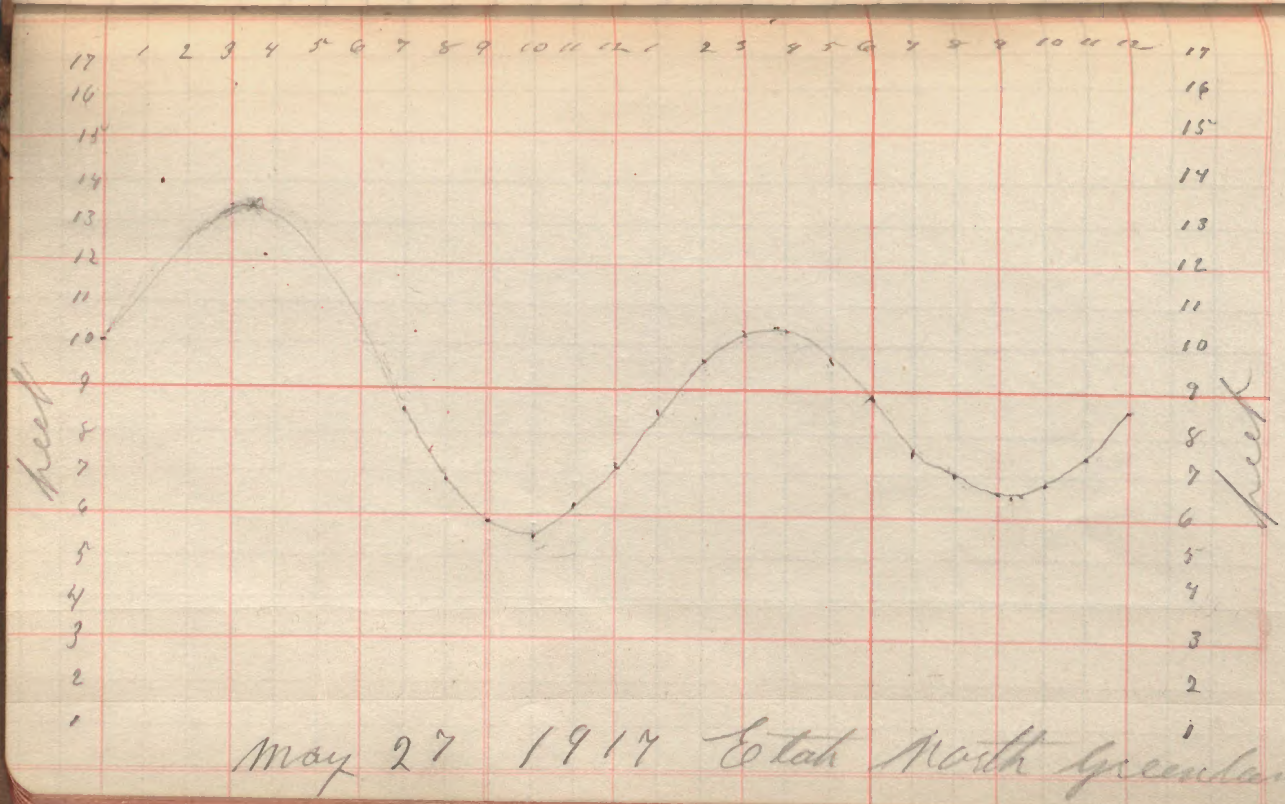


Etah May 25 1917 North Greenland

Feet
Feet
Stake May 20 1917 mouth Greenhouse



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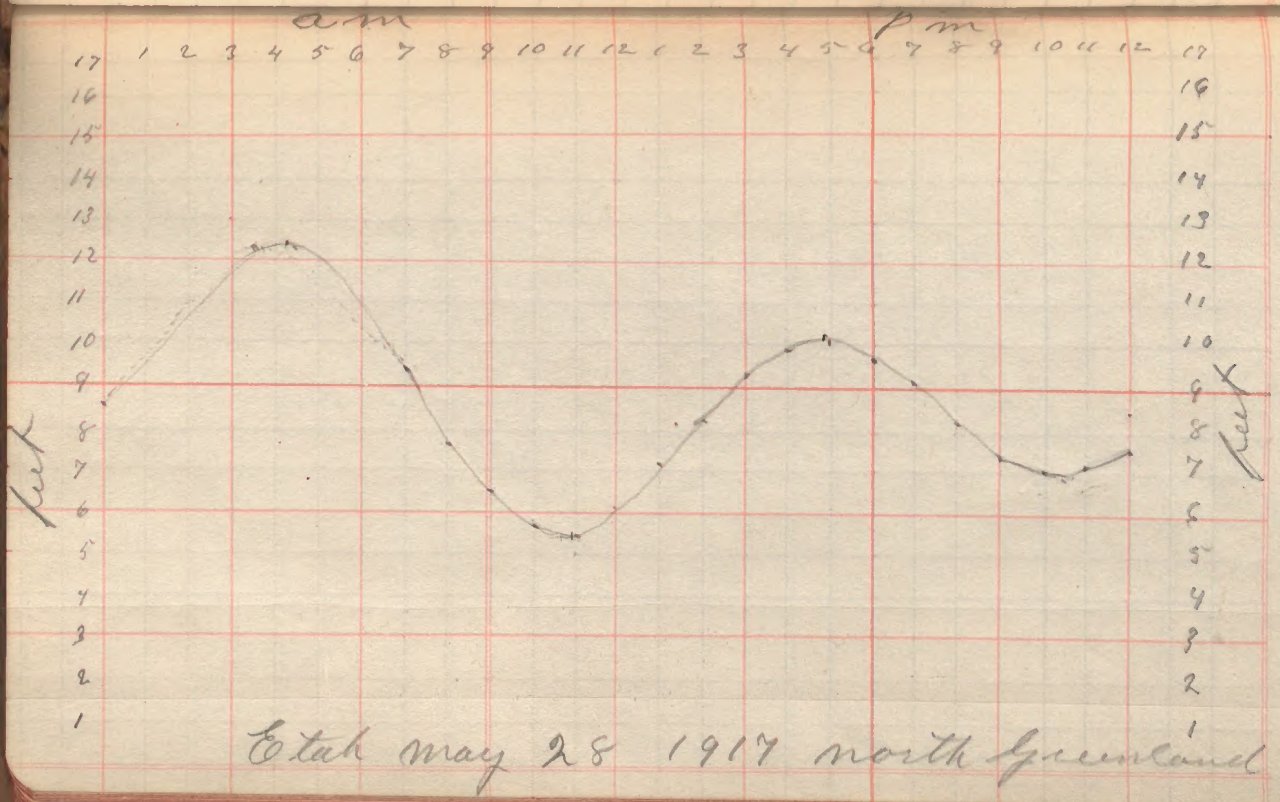

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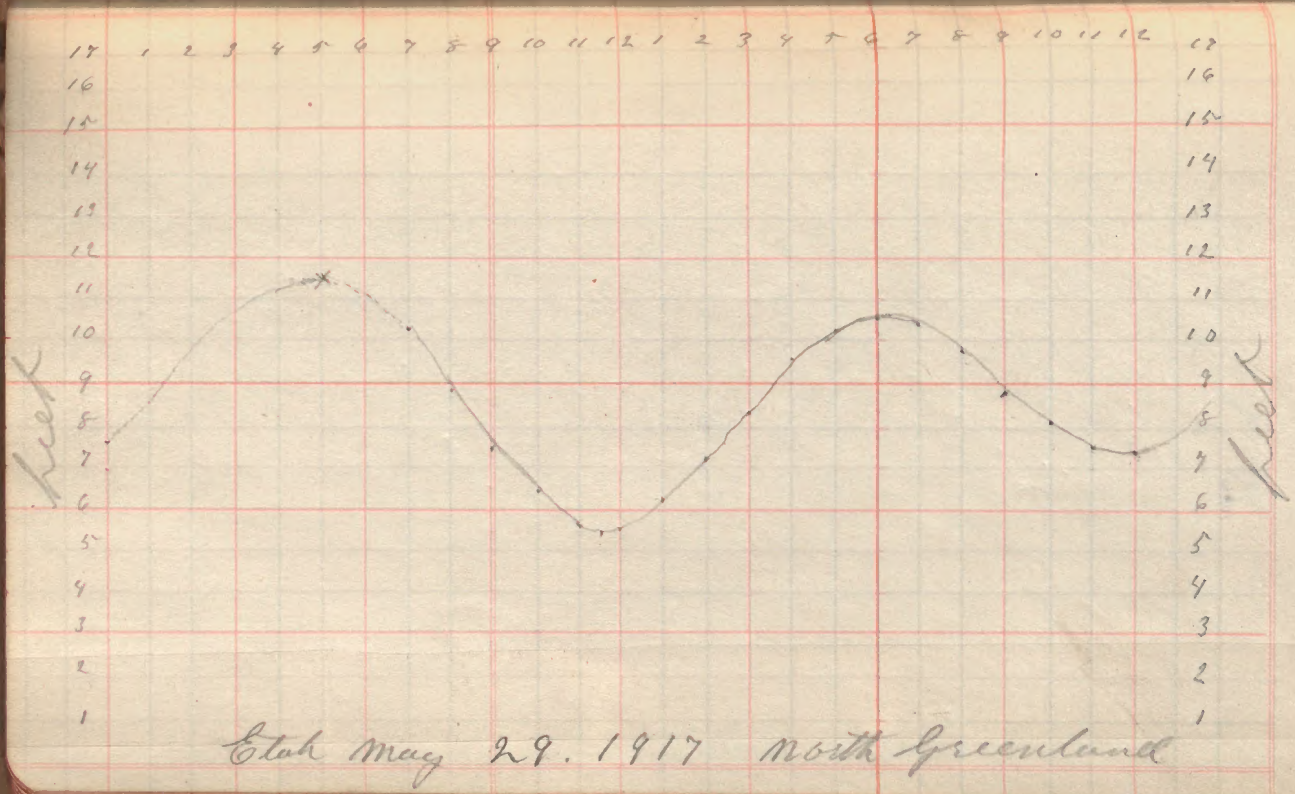
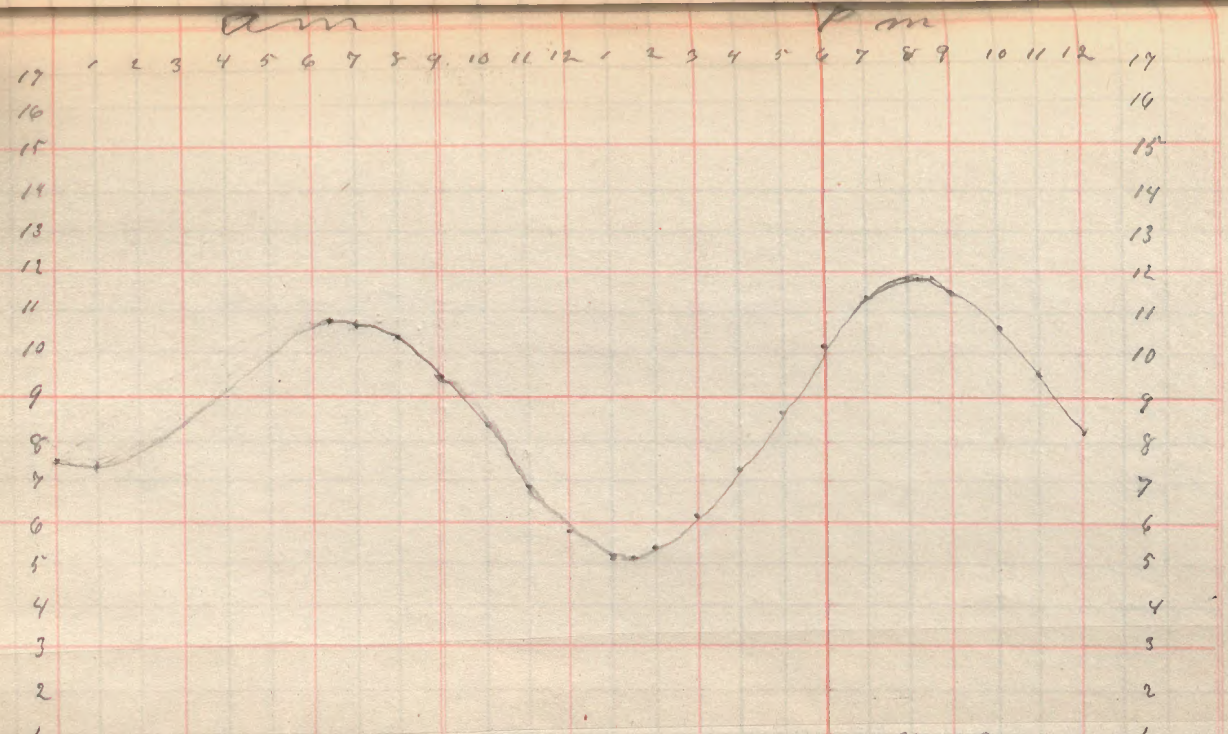


Etah May 29. 1917 North Greenland

May 80 1917
Estak North Grandall
feet
feet
Time



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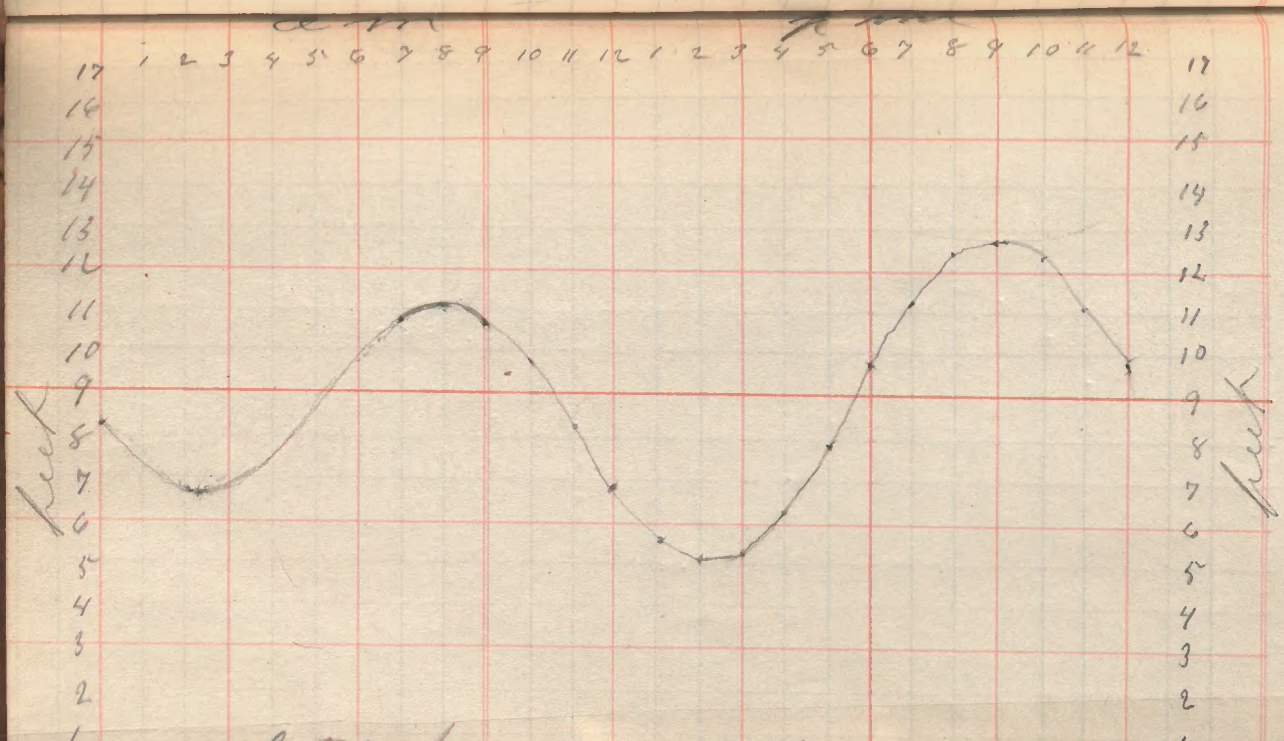
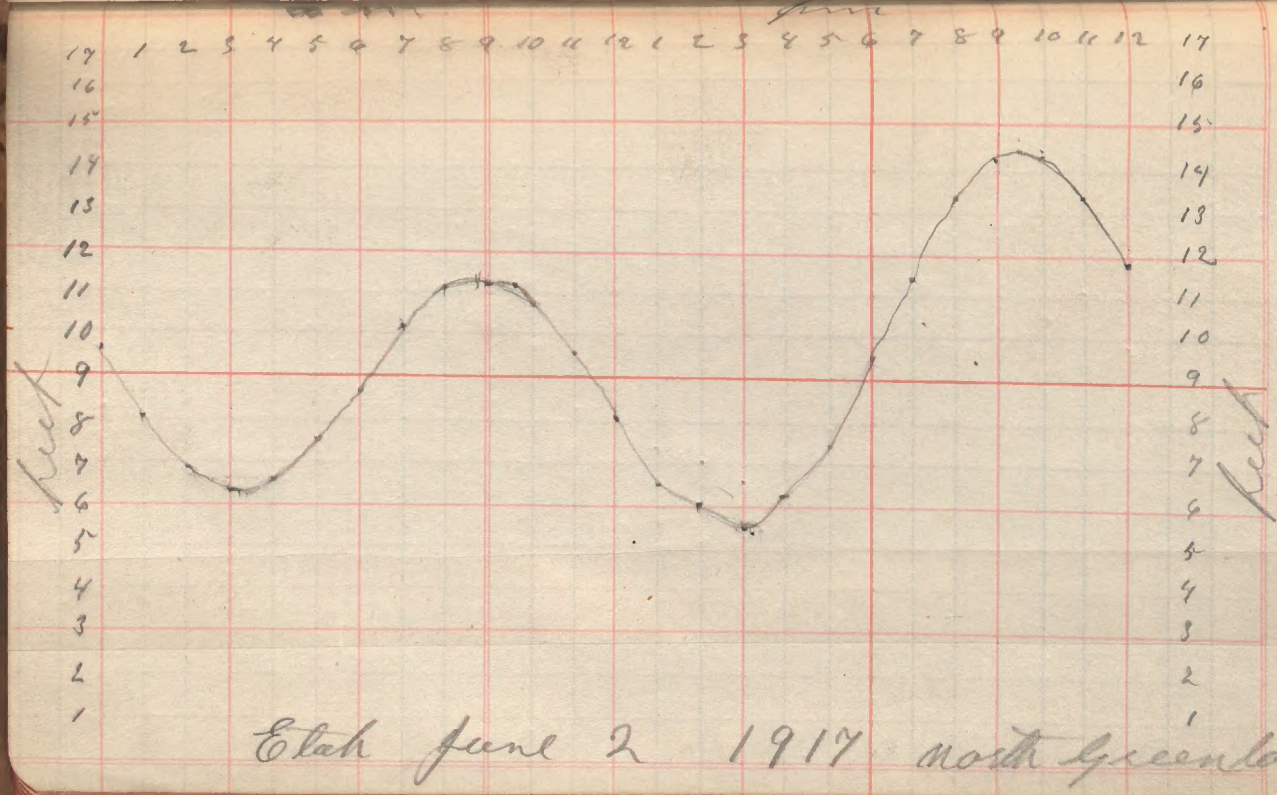


Etah, June 1. 1907 North Greenland



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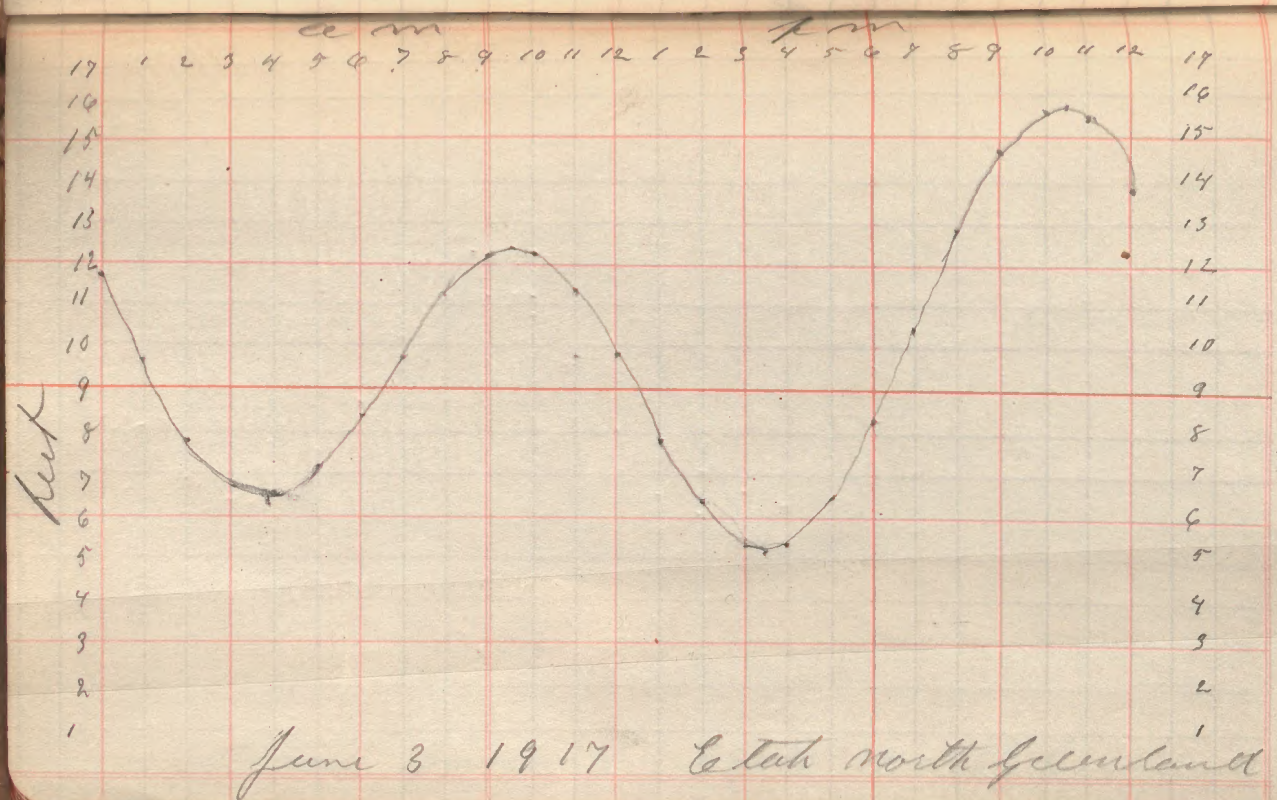
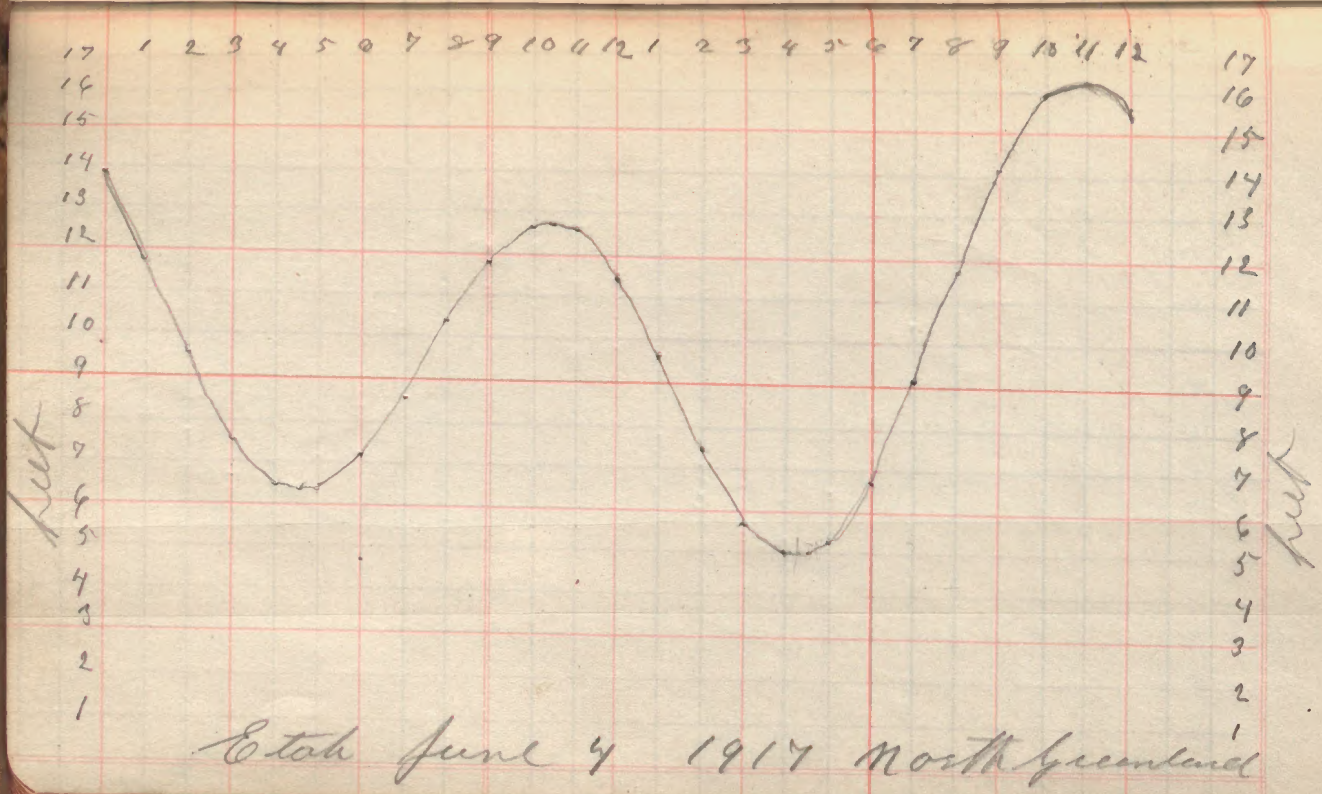


June 3 1917 Etah north Greenland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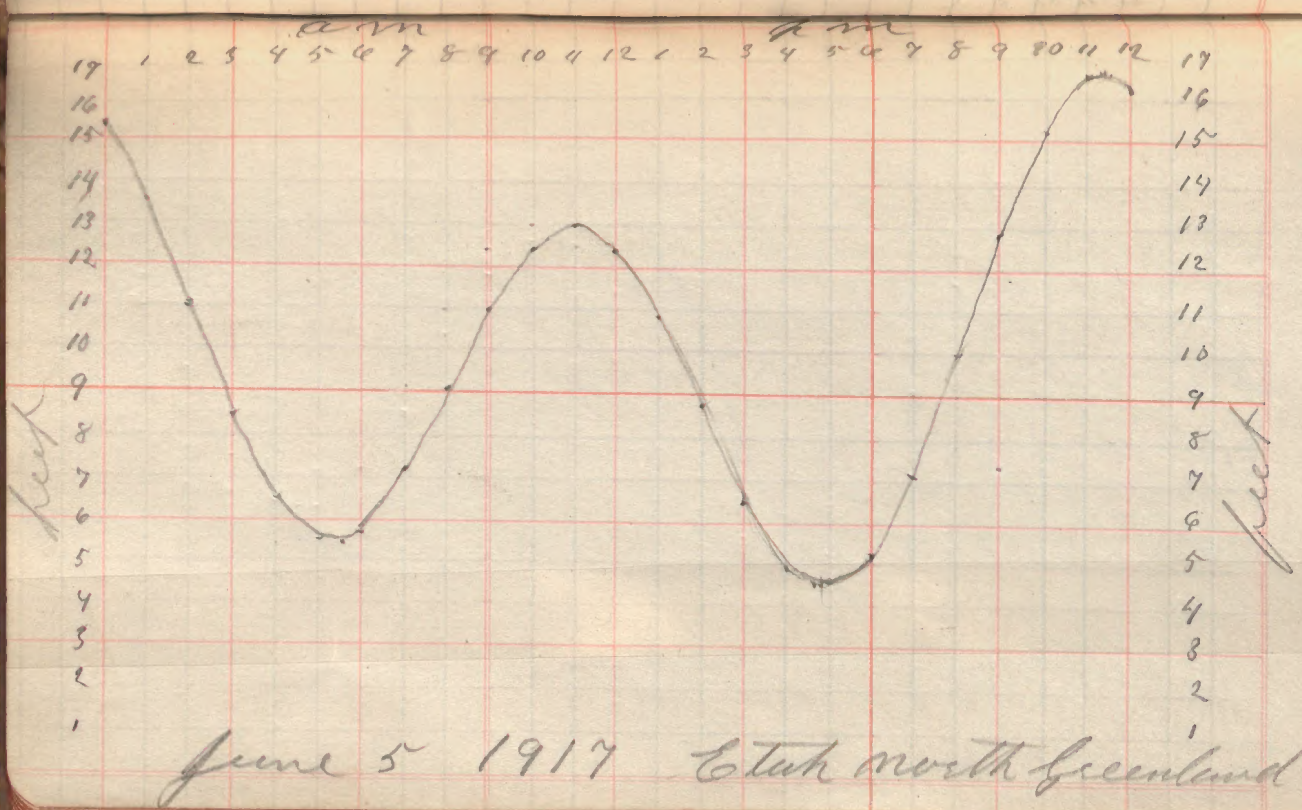
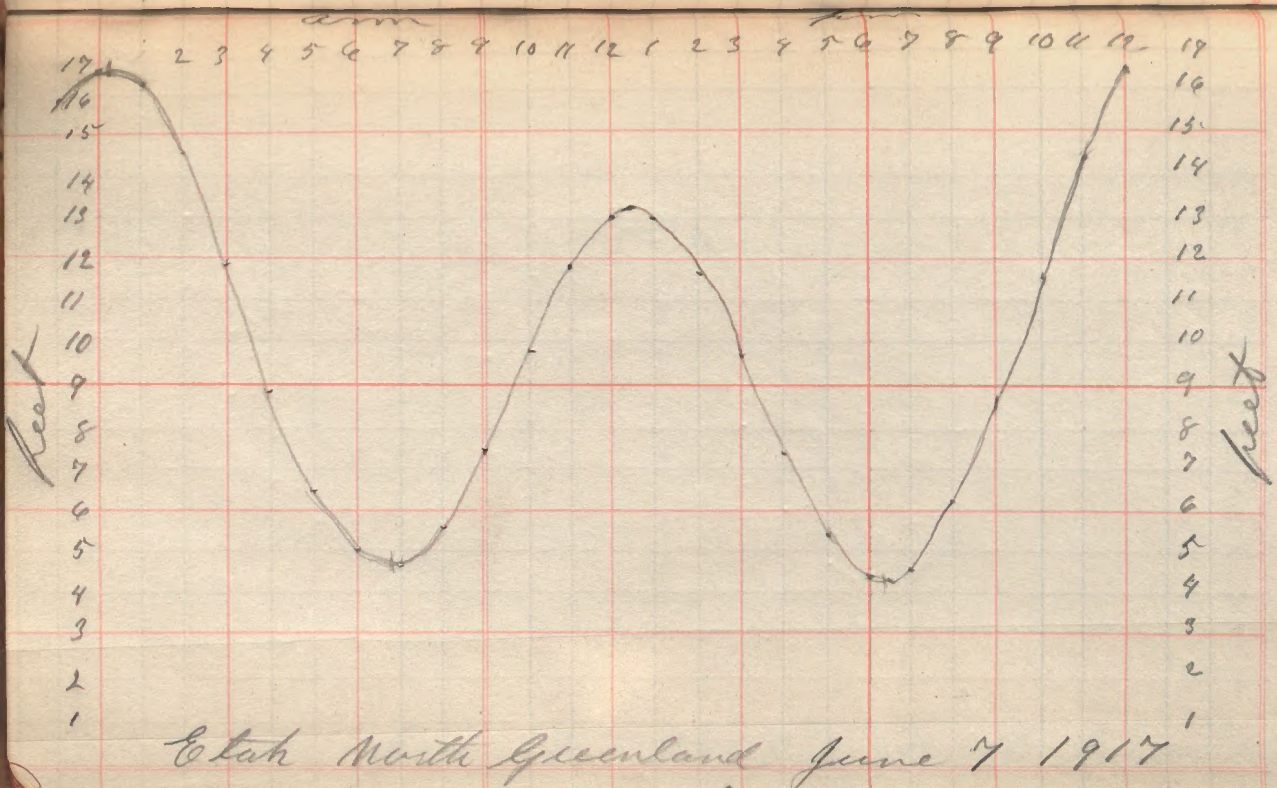
17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1
feet
feet
Etah June 4 1917 North Greenland

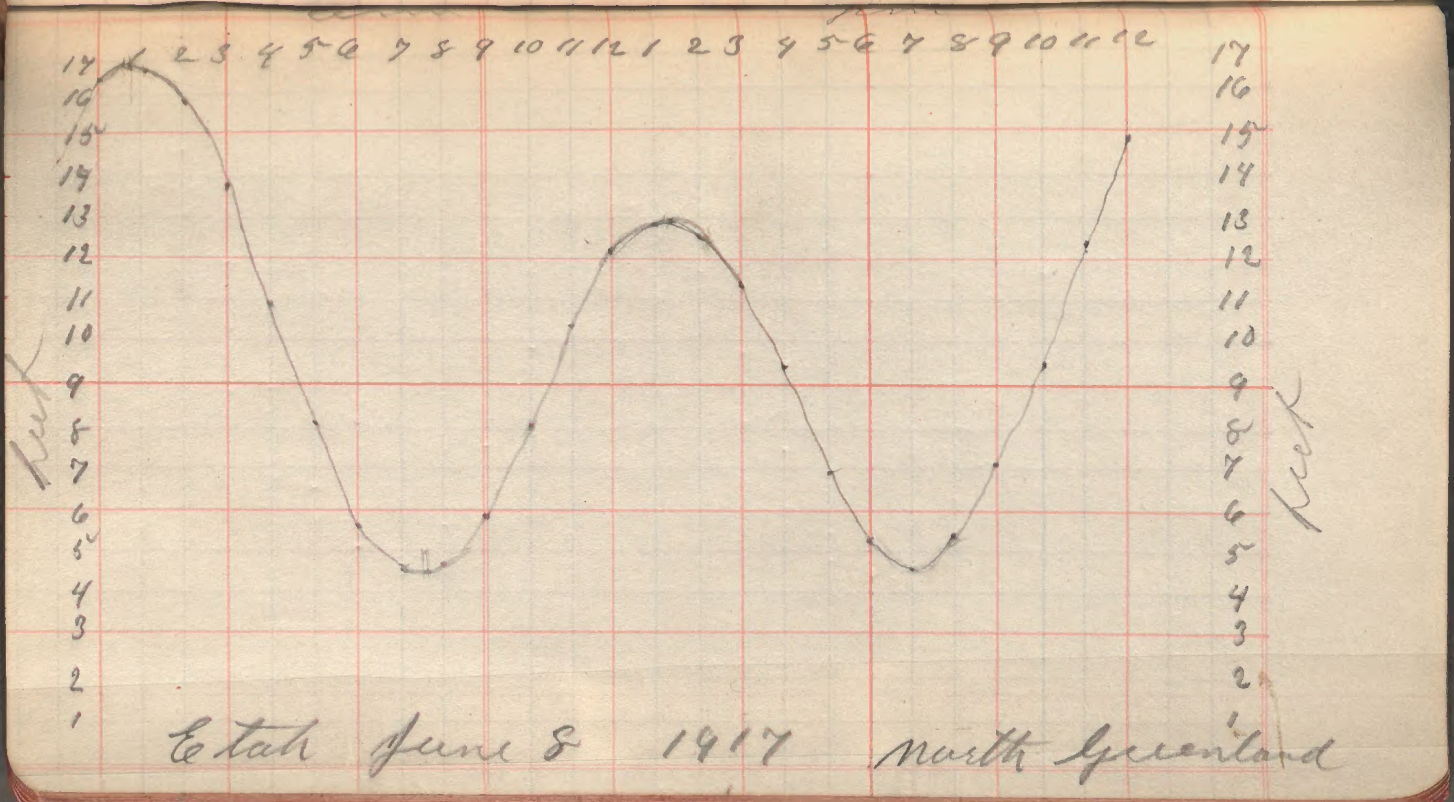


June 5 1917 Etah north Greenland

feet
feet
June 9 1917 E Fork north fork creek



Etah North Greenland June 7 1917



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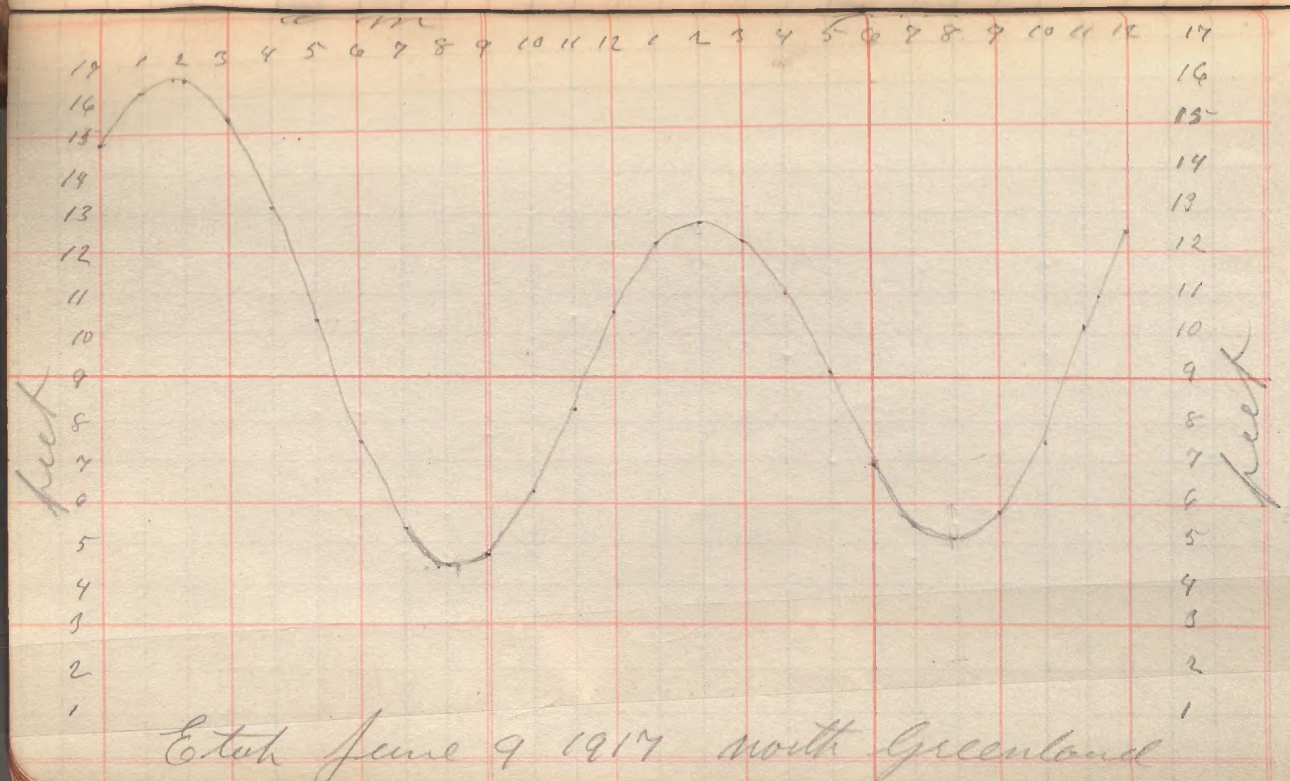

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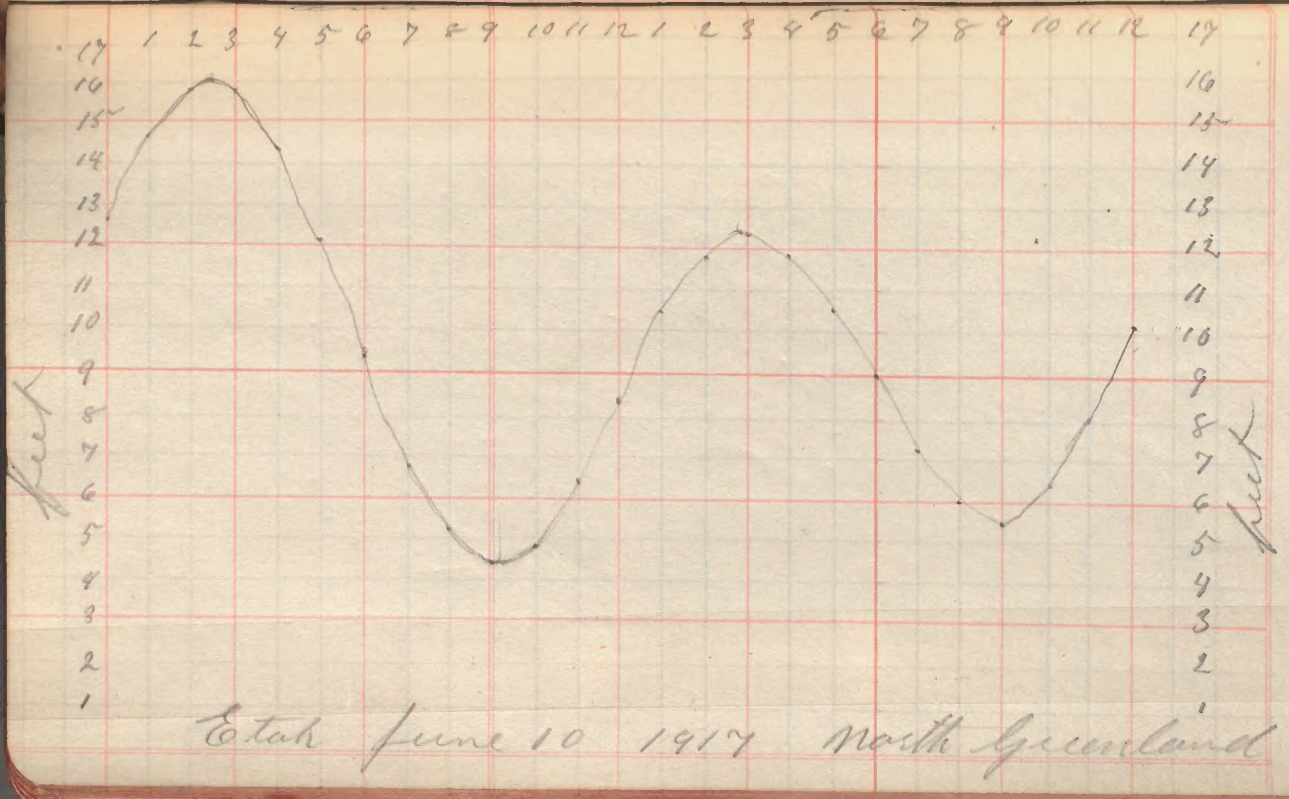

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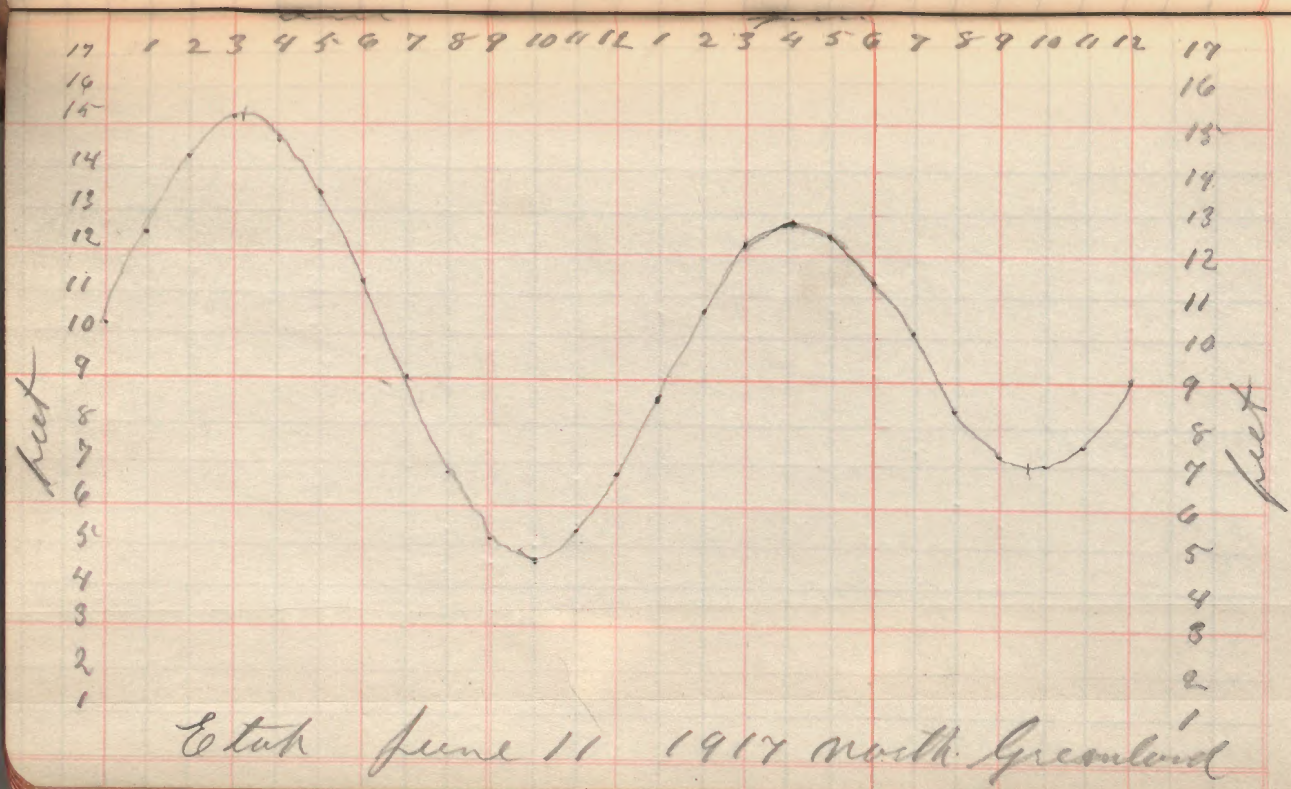
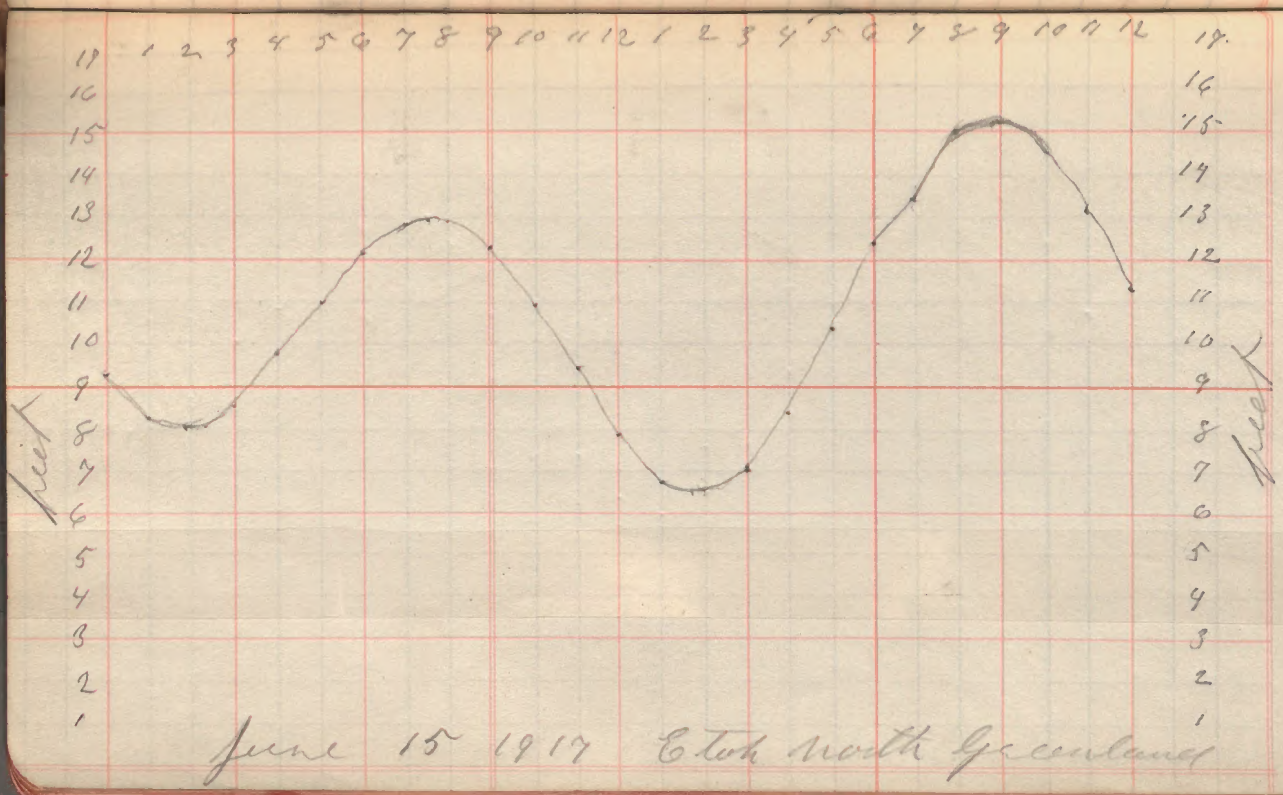


Etah June 11 1917 North Greenland

Etah June 12 1917 North Greenland

Etah June 13 1917 north Greenland

feet
feet
Etah June 14 1917 north Greenland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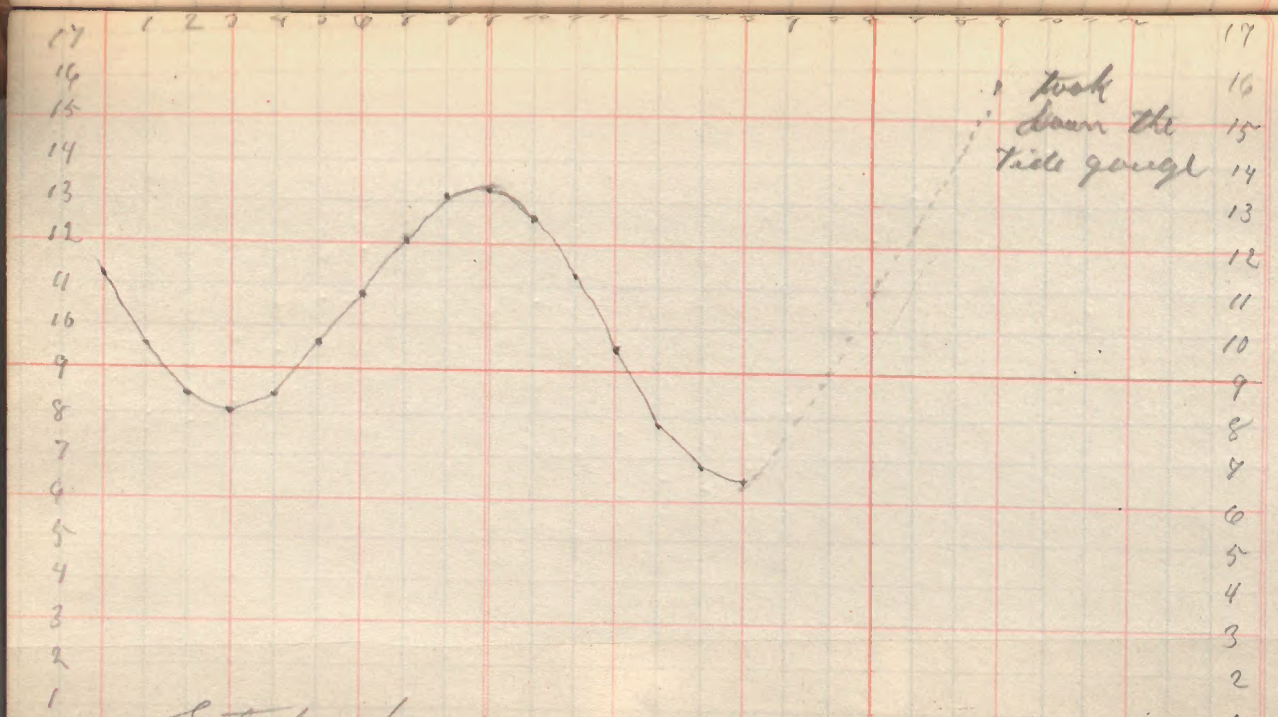
17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1
feet
June 15 1917 Etah north Greenland



Etah June 16 1917 North Greenland

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Mai

Dato	Hvt	+ ld	Dato	Hvt	÷ ld	Dato	Hvt	+ ld	Dato	Hvt	÷ ld
									1	Emd 0.10	26 cm
1	Emd 6.50	60 cm		Emd 1.10	75 cm		Emd 8.0	40 cm	2	" 1.45	37 cm
2	" 7.50	57 cm		" 2.0	86 cm		" 8.30	59 cm	3	" 2.45	45 cm
3	" 8.40	62 cm		" 2.55	86 cm		" 9.15	91 cm	4	" 3.30	48 cm
4	" 8.55	67 cm		" 3.25	102 cm		" 9.40	99 cm	5	" 3.50	89 cm
5	" 9.40	59 cm		" 4.0	119 cm		" 10.25	122 cm	6	" 4.50	88 cm
6	" 10.40	56 cm		" 4.40	125 cm		" 11.0	142 cm	7	" 4.50	84 cm
7	" 11.10	71 cm		" 4.55	120 cm		" 11.50	140 cm	8	" 5.15	75 cm
8	" 11.45	48 cm		" 5.35	132 cm		" 11.55	153 cm	9	" 6.50	100 cm
9	" 11.55	152 cm		" 6.10	120 cm	10	Emd 0.55	153 cm	—	" 8.5	93 cm
10	Emd 1.05	49 cm		" 6.55	108 cm	11	" 1.55	143 cm	—	" 9.0	100 cm
11	" 2.0	31 cm		" 8.0	95 cm	12	" 2.45	133 cm	—	" 9.55	92 cm
12	" 2.45	78 cm		" 9.5	79 cm	13	" 3.50	123 cm	—	" 10.40	94 cm
13	" 4.50	16 cm		" 10.0	62 cm	14	" 4.45	93 cm	—	" 11.50	97 cm
14	" 6.30	25 cm		" 11.55	44 cm	15	" 5.25	87 cm	—	Emd 1.10	99 cm
15	" 7.05	51 cm	16	Emd 0.40	41 cm	—	" 6.30	77 cm	—	" 1.25	108 cm
16	" 8.10	73 cm	17	" 1.30	57 cm		" 7.45	67 cm	—	" 2.40	112 cm
17	" 9.20	104 cm	18	" 2.50	59 cm		" 8.30	68 cm	—	" 3.0	115 cm
18	" 9.40	122	19	" 3.55	85 cm		" 9.45	53 cm	—	" 3.20	137 cm
19	" 10.15	130 cm	20	" 4.50	92 cm		" 10.25	60 cm		" 4.40	127 cm
20	" 11.05	145 cm	21	" 5.45	100 cm		" 11.0	57 cm		" 5.0	119 cm
21	" 11.30	125 cm	22	" 6.15	103 cm		" 11.55	48 cm		" 5.45	105 cm
22	" 11.30	138 cm	23	" 6.15	92 cm		Emd 0.40	49 cm		" 6.10	88 cm
24	Emd 0.45	159 cm		" 7.45	82 cm		" 1.10	47 cm		" 7.15	73 cm
25	" 2.0	151 cm		" 8.50	67 cm		" 2.20	43 cm		" 7.45	56 cm
26	" 2.30	136 cm		" 9.10	67 cm		" 3.0	27 cm		" 8.35	52 cm
27	" 2.50	116 cm		" 10.10	67 cm		" 4.35	17 cm		" 9.15	41 cm
28	" 3.25	88 cm		" 11.0	74 cm		" 5.30	20 cm		" 10.20	26 cm
29	" 4.50	73 cm		" 12.0	69 cm		" 7.0	35 cm		" 11.20	13 cm
30	" 5.20	55 cm		Emd 0.35	75 cm		" 7.30	48 cm	31	Emd 0.45	17 cm
31	" 6.45	46 cm		" 1.40	71 cm		8.10	82 cm			

Copy of tidal observations made near Oomanaq (Umanak), Wostenholme Sound, Greenland. Lat 76° 20' N by 1st Officer Nielsen, S/B "Danmark"

May - 1917

Juni

Juni	Lw	Hd	Juni	Lw	Hd	Juni	Lw	Hd	Juni	Lw	Hd
1			1	Em 2'20	17cm		Fm 8'20	53cm		Em 2'5	72cm
2	Em 9'0	105cm	2	" 3'30	24cm		" 9'15	59cm		" 3'0	72cm
2	" 9'30	130cm	3	" 4'30	36cm		" 9'30	60cm		" 3'20	73cm
3	" 10'30	153cm	4	" 5'0	47cm		" 10'15	62cm		" 4'5	88cm
4	" 11'0	165cm	5	" 5'45	66cm		" 11'10	63cm		" 4'25	99cm
5	" 11'25	173cm	6	" 6'0	82		" 11'25	62cm		" 5'25	99cm
6	" ?	?	7	" Vaserven stillet 22cm		med	" 12'0	69cm		" 6'10	97cm
8	Fm 12'40	68cm		" 7'50	99cm		Emd 1'0	53cm		" 6'40	90cm
9	" 1'35	165cm		" 8'25	107cm		" 2'15	52cm		" 7'20	75cm
10	" 2'35	157cm		" 9'0	111cm		" 2'50	44cm		" 8'50	76cm
11	" 3'10	131		" 10'10	105cm		" 4'0	68cm		" 9'30	33cm
12	" 4'10	130		" 11'0	96cm		" 5'30	69cm		" 10'10	20cm
13	" 5'15	103		" 11'55	85cm		" 7'0	87cm	14	Fm 0'20	17cm
14	" 6'20	76cm		Em 1'30	84cm		" 8'0	10cm	15	" 1'40	16cm
15	" 8'0	65cm		" 2'0	69cm		" 8'50	139cm	16	" 3'15	17cm
16	" 9'0	66cm		" 2'30	67cm		" 9'0	150cm	17	" 4'15	41cm
17	" 9'40	53cm		" 3'45	82cm		" 10'40	150cm	18	" 5'10	61cm
18	" 10'40	50cm		" 4'5	78cm		" 10'30	169cm	19	" 6'0	60cm
19	" 11'10	52cm		" 4'55	86cm		" 11'30	162cm	20	" 6'50	80cm
20	" 11'45	46cm		" 5'20	82cm		" 11'55	172cm	21	" 7'10	78cm
21	Em 0'30	44cm		" 5'55	90cm	22	Fm 0'40	138cm		" 7'55	102cm
22	" 1'20	32cm		" 6'50	93cm	23	" 1'25	133cm		? 9'0	94cm
23	" 3'50	23cm		" 7'50	83cm	24	" 2'0	109cm		Fm 9'10	102cm
24	" 2'45	13cm		" 8'25	78cm	25	" 2'25	92cm		" 9'55	116cm
25	" 4'30	6cm		" 9'0	79cm	26	" 2'50	59cm		" 10'10	117cm
26	" 4'30	9cm		" 9'45	63cm	27	" 3'15	47cm		" 10'45	110cm
27	" 5'35	19cm		" 11'0	47cm	28	" 4'50	26cm		11	104cm
28	" 6'50	30cm	29	Fm 0'30	39cm		" 5'45	10cm		Emd 0'30	102cm
29	" 7'45	47cm	30	" 1'40	44cm		" 6'45	0cm		" 1'25	100cm
30	" 8'50	62cm									

Juli

		1	Fmd 2'45	62cm	Fmd 8'10	÷ 16cm	Emd 2'0	117cm
1	Em 9'0	74cm	2	" 3'45	85cm	" 9'0	÷ 19cm	" 2'25	132cm
2	" 9'30	96cm	3	" 4'50	95cm	" 9'50	÷ 02cm	" 3'10	128cm
3	" 10'10	119cm	4	" 4'55	107cm	" 10'30	14cm	" 4'15	135cm
4	" 11'0	139cm	5	" 5'50	127cm	" 11'40	26cm	" 4'55	133cm
5	" 11'55	140cm	6	V.		" 12'0	47cm	" 5'40	120cm

6 Copy of tidal observations made near Oomanaq (Umanak), Westenholme Sound, Greenland. Lat. 76°20'N.
by first officer Nielsen. S/S "Danmark" June 1917.

Den 7/6, Kl 9 Fmd Viseren stillet 22 cm/m med